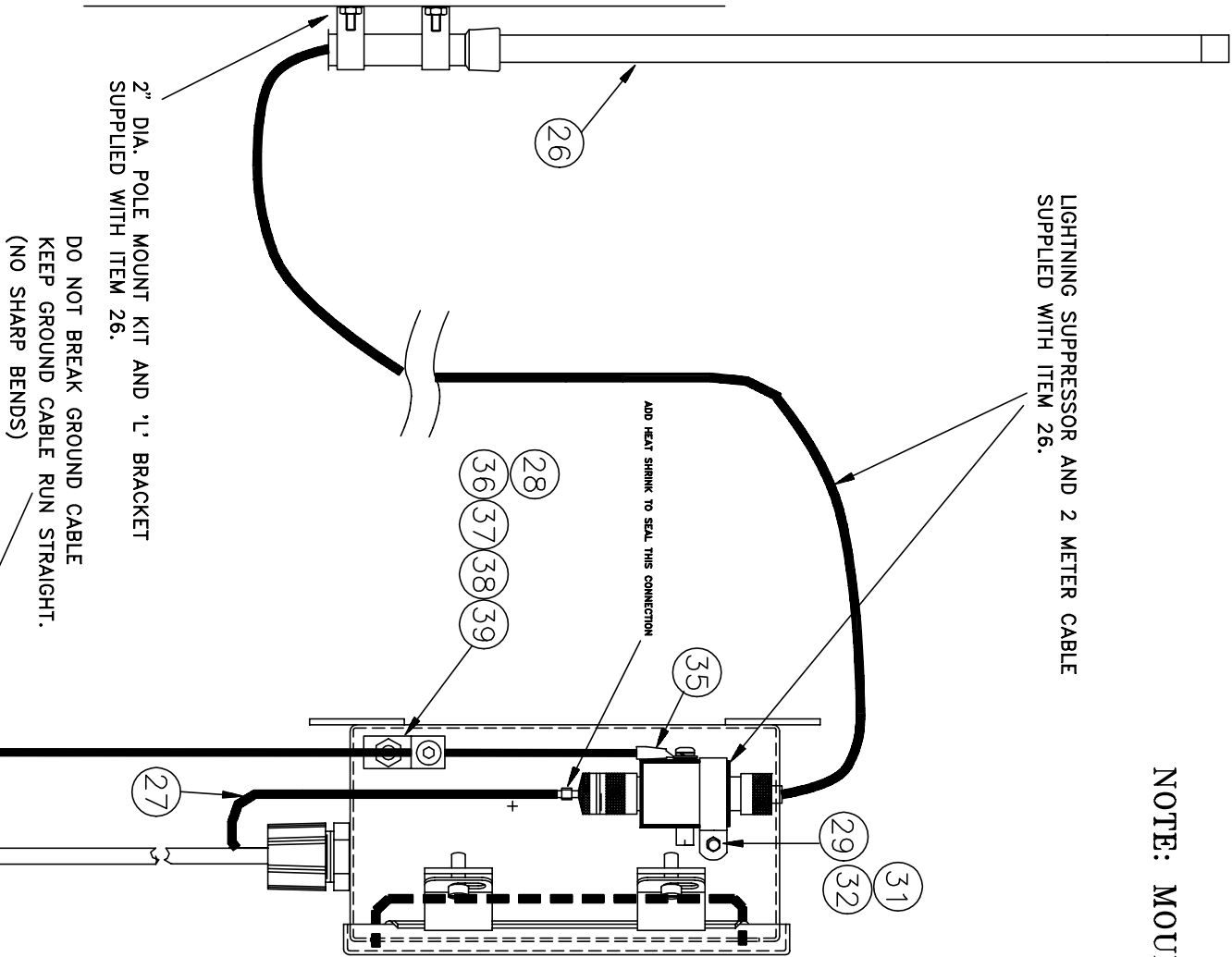


NOTE: MOUNT ANTENNA LOWER THAN THE LIGHTNING ROD OF EXISTING STRUCTURE.



BILL OF MATERIAL			
SYMBOL	REQ'D	DESCRIPTION	PART NUMBER
26	1	ANTENNA, 2.4GHz, 9dBi GAIN	91062900A
27	1	CABLE, 1.5 METER, REV. SMA	91063100A
28	1	TERMINAL, ALUMINUM, GROUND	KN771828020
29	1	CLAMP, NYLON	91063800A
30	1	ROD,GROUNDING	91063400A
31	1	SCREW,M5X.5,SST	82716000A
32	1	NUT,LOCKING,M5,SST	82709100A
33	1	SHIPPING CARTON	A16157200A
34	1	GROUND WIRE, ALUMINIUM, 40 FT.	91063500A
35	1	TERM,CRIMP,RING,1/4"	16620300A
36	1	SCREW,1/4-20X0.5,SST	R0234600A
37	1	NUT,1/4,SST	R0236900A
38	1	WASHER,1/4,SPLIT,SST	R0233400A
39	1	WASHER,FLAT,1/4,SST	R0392400A
40			
41			
42			
43			
44			
45			

Notes:

1. The repeater WG602 is configured for Multi-Point Bridging mode.
2. Enter the MAC addresses of both WAPs at each end.
3. The WAPs at each end should be setup for Point to Point mode with the repeater MAC address.
4. The WG602 is configured via a WEB browser with the default address 192.168.0.227, USER=admin, PASSWORD=password

Caution *** When configuring the WAP be sure that the other WAPs are turned off so that you are certain which WAP you are configuring.

METTLER TOLEDO		MATERIAL SPEC. AS SHOWN		T.S. CODE	
THIS PRINT IS FURNISHED WITH UNDERSTANDING THAT THE ESSENCE THEREOF WILL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION OF METTLER-TOLEDO, INC. ALL DESIGNS ARE THE PROPERTY OF METTLER-TOLEDO, INC. AND WILL BE PROTECTED BY PATENTS.		FINISH DESCRIPTION		FINISH CODE	
NAME WIFI REPEATER KIT WITH WAP and ANTENNA		DIMENSION TOLERANCE UNLESS OTHERWISE SPECIFIED			
DRN EBW		DSSN EBW		DO NOT SCALE DRWG.	
CHKD		APPR EBW		SCALE NONE	
91064100A		PROJ. NO./SPEC. NO.		SHEET 2 OF 2	
		5353-11		SHEET 2 OF 2	
		ENG. RELEASE NO.			
		SUPERSEDES		SUPERSEDED BY	
		NO. 1		ZONE	
		CORRECTED ASSEMBLY		BY	
		WAG		CHK'D	
		APP'D		E.R. NO.	
		19-DEC-08		DATE	
RECORD OF CHANGES					