# HIGH GAIN FIBERGLASS ANTENNA

# DETAIL "B'

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 05/04/15

TRANSMISSION WIRE ***MUST*** BE PROTECTED IN CONDUIT FROM ANTENNA TO RADIO BOX CONTINUOUSLY IN ACCORDANCE WITH NFPA72 - 27.5.5.4 AND I/O MANUAL PAGE 4

ANTENNA MAST ASSEMBLY MUST BE GROUNDED IN ACCORDANCE WITH NEC ARTICLE 810

AES
Radio Transceiver
High Gain Fiberglass
Antenna Installation
DETAIL "B"

SCALE: NTS

| REV. | DESCRIPTION | DATE | DRWN | RVW'D |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 1 | AES High Gain Fiberglass Antenna Installation Detail B | 3/13 | Jeff P. | |

R.B. Allen Co., Inc.
P.O. BOX 770
131 LAFAYETTE RD
NO. HAMPTON, NH 03862
1-800-258-7264

DWG NAME:

AES
Radio Transceiver
High Gain Fiberglass
Antenna Installation
DETAIL "B"