



| EXISTING ANTENNA SCHEDULE |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SECTOR | AZIMUTH | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Ren } \\ \hline \end{array}$ | antenna |  |  | RRU/TWA/SMART BAS $T$ |  | $\begin{gathered} \operatorname{conAx} \\ \substack{\text { cuper } \\ \text { ory. }} \end{gathered}$ | $\begin{gathered} \text { Figer } \\ \substack{\text { UWMER } \\ \text { orr. }} \end{gathered}$ | HCS/COAX CABLE |  | Power |  |
|  |  |  | Mooel no. | SIZE | ar. | TPPE | ar. |  |  | SIZE \& TPE | ar. | SIZE \& TPE | ar. |
|  | $60^{\circ}$ | $\pm 33^{\prime}-0^{0}$ | SBNHH-10658-SR | $72.8^{\prime \prime} \mathrm{L} 11.9 \mathrm{~s}^{\prime \prime} \times 7.1^{\prime \prime 0}$ | 1 |  | 2/2 | 1 | - | 7/8" $\operatorname{coax}$ | 2 |  |  |
|  | 180 | $\pm 33^{\prime}-0^{0}$ | SBNHH-1065B-SR | $72.8{ }^{\circ} \mathrm{L} \times 11.9 \mathrm{~S}^{\prime \prime} \times 7.1^{\prime \prime}$ | 1 |  | 2/2 | 1 | - | $7 / 8^{\prime \prime} \operatorname{cosx}$ | 2 |  |  |
|  | $300^{\circ}$ | $\pm 33^{\prime}-0^{0}$ | SBNHH-1065B-SR | $72.8^{\prime \prime} \mathrm{L} 11.9 \mathrm{~S}^{\prime \prime} \times 7.1^{\prime \prime} 0$ | 1 |  | 2/2 | - | - | $7 / 8^{\prime \prime} \operatorname{cosx}$ | 2 |  |  |
| MW DISH | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ToTAL |  |  |  |  | 3 |  | 6/6 | 2 |  |  | 6 |  |  |

## T. - Mobile-

stick Together


## (ANCHor/ 600$)$ BA00467A

SF467 MONTGOMERY ROMAN CA

SONOMA COU
0 Curent ISSUE DATE: $=19 / 21$

## CONSTRUCTION

| A | 12/21/20 | 90\% co | RC |
| :---: | :---: | :---: | :---: |
| B | 02/19/21 | $\begin{gathered} \text { 908 CD, REVSED RER } \\ \text { ENG.'S COMUENSS } \end{gathered}$ | BB |
| $\bigcirc$ | 02/26/21 | $100 \%$ CD | вв |
|  |  |  |  |
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PLANS PREPARED BY:COREONE

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ACENSURE:No. C 83930 ,
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EXISTING ANTENNA LAYOUT PLAN

A-2 ${ }^{\text {A }}$

| FINAL ANTENNA SCHEDULE |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SECTOR | AZIMUTH | ${ }_{\substack{\text { RAD } \\ \text { CENER }}}$ | antenna |  |  | RRU/TWA/SMART BAS T |  | $\begin{aligned} & \text { COAX } \\ & \text { JUMPER } \\ & \text { QTY. } \end{aligned}$ |  | COAX Cable |  | Power |  |
|  |  |  | mooel no. | SzE | arr | TPPE | arr |  |  | SIIE \& TPE | or. | SIIE \& TPE | ar. |
| $\underset{\substack{\text { SECTOR } \\ \text { A. }}}{ }$ | $60^{\circ}$ | $\pm 33^{3}-0^{0}$ | AR32 B66A_B2A | $56.6 \mathrm{c}^{\prime \prime} \mathrm{L} \times 12.99^{\prime \prime} \mathrm{W} \times 8.77^{\prime \prime 0}$ | 1 | - | - | - | 4 | $6 \times 12$ Hcs | 1 | - |  |
|  |  |  | AR6449 841 |  | 1 | - | - | - | 4 |  |  |  |  |
|  |  |  | APYVAARR18_43-U-Na20 | $72^{\circ} \mathrm{L} \times 24^{\prime \prime} \mathrm{W} \times 8.5^{\circ \prime \mathrm{D}}$ | 1 |  | 2 | 8 | 4 |  |  |  |  |
|  | $180^{\circ}$ | $\pm 33^{\prime}-0^{0}$ | AR32 B66A_B2A | $56.6 \mathrm{c}^{\prime \prime} \times 12.99^{\prime \prime} \mathrm{W} \times 8.77^{\circ 0}$ | 1 | - | - | - | 4 | $6 \times 12 \mathrm{Hcs}$ | 1 |  |  |
|  |  |  | AR6449 841 |  | 1 | - | - | - | 4 |  |  |  |  |
|  |  |  | APXVAARR18_43-U-Na20 | $72^{\prime \prime} \mathrm{L} \times 24^{\prime \prime} \mathrm{W} \times 8.5^{\prime \prime}$ | 1 |  | 2 | 8 | 4 |  |  |  |  |
|  | 300 | $\pm 33^{\prime}-0^{0}$ | AR32 B66A-B2A |  | 1 | - | - | - | 4 | $6 \times 12 \mathrm{Hcs}$ | 1 |  |  |
|  |  |  | AR6449 841 |  | 1 | - | - | - | 4 |  |  |  |  |
|  |  |  | APVVAARR18843-U-NA2O | $72^{\prime \prime} \mathrm{L} \times 24^{\prime \prime} \mathrm{W} \times 8.5{ }^{\text {a }}$ | 1 |  | 2 | 8 | 4 |  |  |  | - |
| Mw DISH | - | - | - | - | - |  |  | - | - | - | - | - | - |
| TOTAL |  |  |  |  | 9 |  | 6 | 24 | 36 |  | 3 |  |  |

T. - Mobile -

-PROJECT INFORMATION: $=$
(ANCHORLLOO)
BAOOC67A
SF467 MONTGOMERY ROMAN CA

CONOMA COUNTY
CURRENT ISSUE DATE: $=1$
$02 / 10 / 21$
$02 / 19 / 21$

CONSTRUCTION

| REV: $=$ DATE: $=$ DESCRPTION: $=$ |  |  |
| :---: | :---: | :---: |
| A | 12/21/20 | 90\% co |
| B | 02/19/21 | 90\% CD, REVSED PER NNG.'S COMUENS |
| 0 | 02/26/21 | $100 \%$ CD |
|  |  |  |
|  |  |  |
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|  |  |  |
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PLANS PREPARED BY:COREONE
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NEW ANTENNA LAYOUT PLAN

| A | A |
| :--- | :--- |




(E) EAST ELEVATION
T. - Mobile

-PROJECT INFORMATON: $=$ (ANCHORLG00)
BAOO467A
SF467 MONTGOMERY ROMAN CA 232 MONGOMERY DR
SANA ROSAA, CA 5 SO
SANTA ROAA, CA
SONOMA COU
$02 / 19 / 21$
SSUED FOR:

CONSTRUCTION REV: $=$ DATE:

| A | $12 / 21 / 20$ | $90 \%$ | DED | RC |
| :---: | :---: | :---: | :---: | :---: |

 | 0 | $02 / 26 / 21$ | $100 \%$ CD |
| :---: | :---: | :---: |
| Enc.S COMMENS |  |  |




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 | DRAWN BY: | CHK: |  |
| :---: | :---: | :---: |
| RC | APV: | AB | An

$\stackrel{\rightharpoonup}{\star}$ No. C. 83930
Exp. $9-30-21$


## T. - Mobile -


-PROJECT INFORMATION: $=$
Sonoma coun
CURRENT ISSUE DATE: $=$
$02 / 19 / 21$
SSUED FOR:= $=$ CONSTRUCTION REV: =DATE:

| DESCRPTION: | BY: |  |  |
| :---: | :---: | :---: | :---: | :---: |
| AL | $12 / 21 / 20$ | $90 \% ~ C D$ | RC |

 | $\triangle$ | $02 / 2$ | EN0.'S COMMENS |
| :---: | :---: | :---: |
| $\triangle$ | $02 / 26 / 21$ | $100 \%$ |




PLANS PREPARED BY:COREONE

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## ICENSURE:



ELEVATIONS III
$\boldsymbol{A}=7 \mathrm{~A}_{\mathrm{BAOO467A}}$




T. - $\cdot$ Mobile

