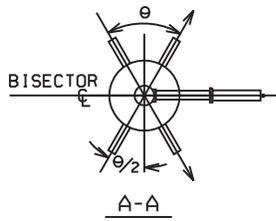
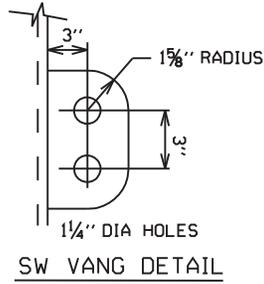


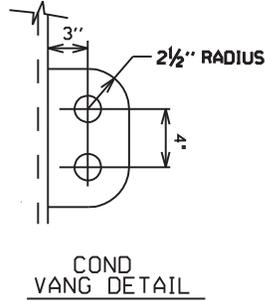
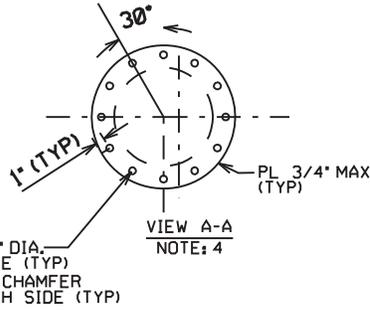
582/1 and 582/44
Terrestrial Crossing
Sheet 1



theta = LINE ANGLE
SEE VIEW A-A FOR POLE CAP

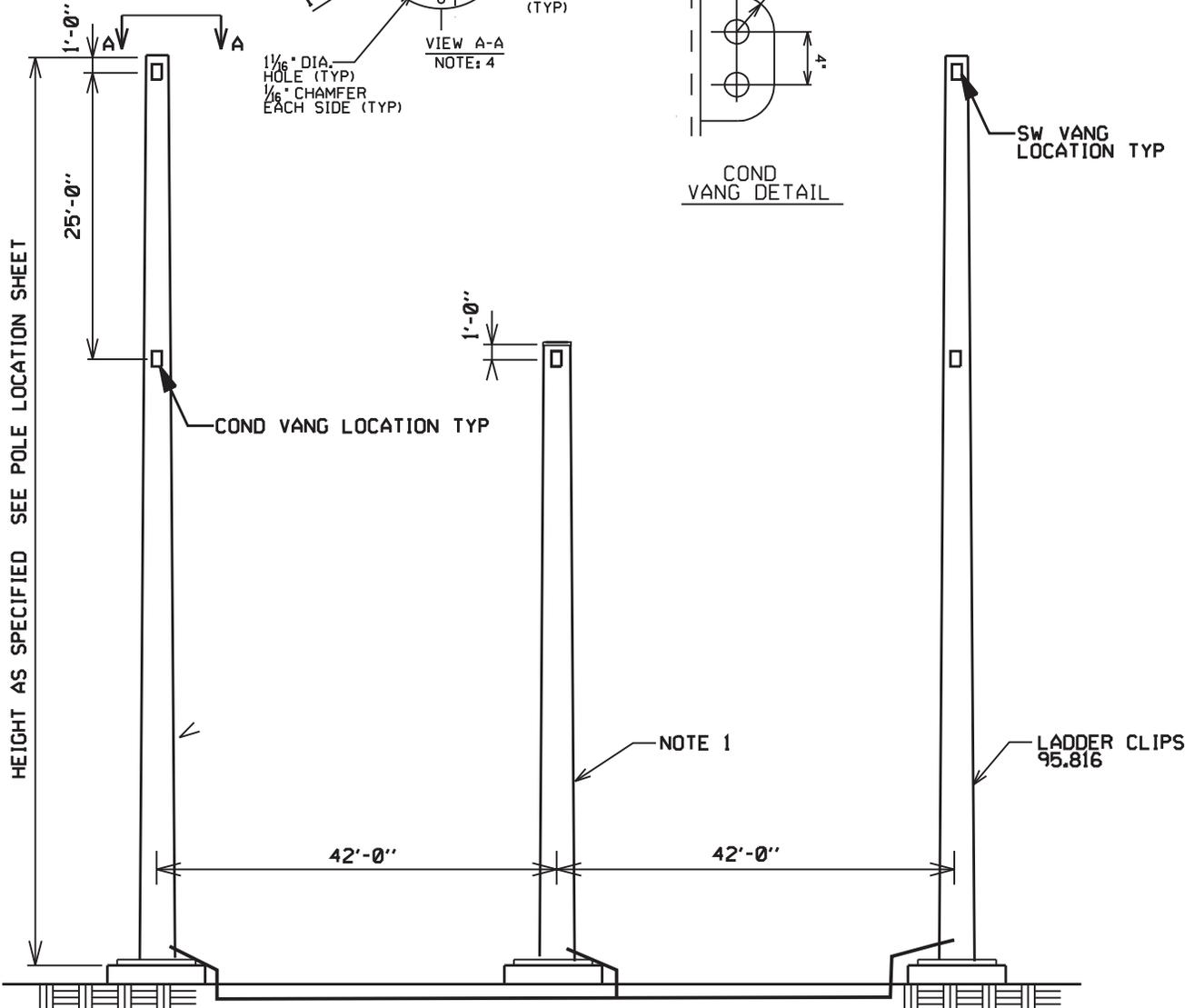


SW VANG DETAIL



COND VANG DETAIL

582 LINE



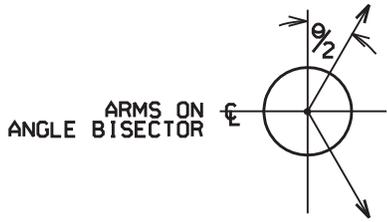
Proposed Tower Structure

582/2

Terrestrial Crossing

Sheet 2

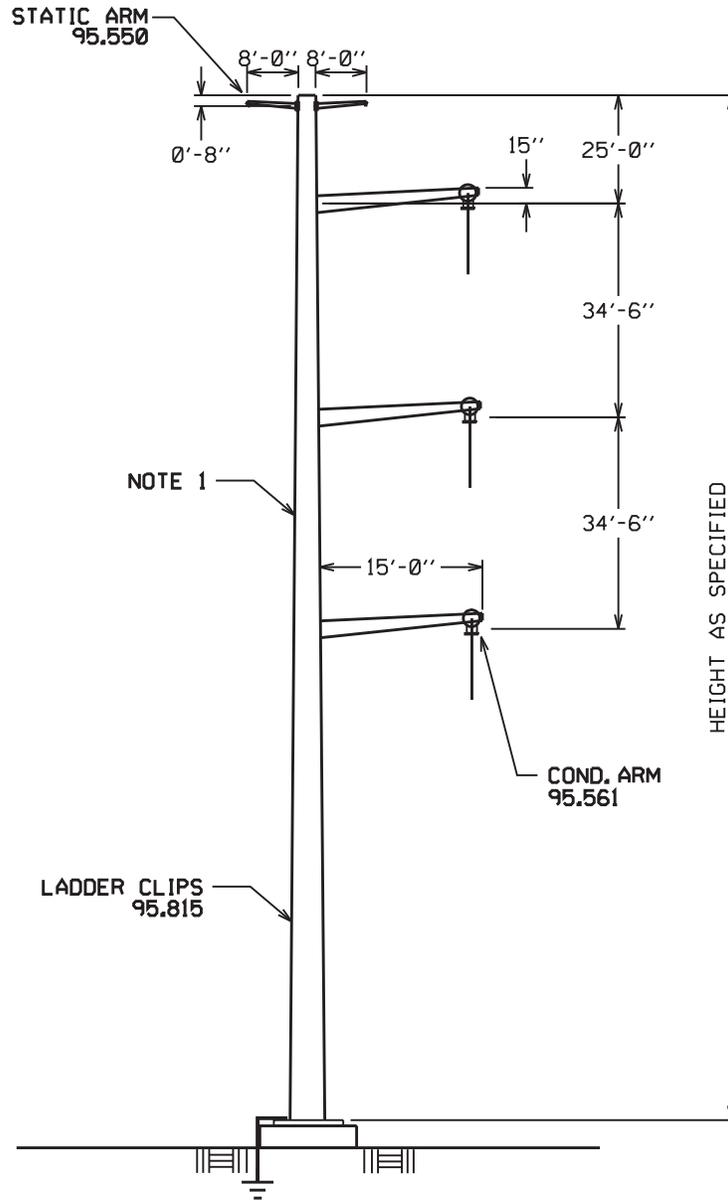
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PLAN

θ = LINE ANGLE

582 LINE



Proposed Tower Structure

582/3

Terrestrial Crossing

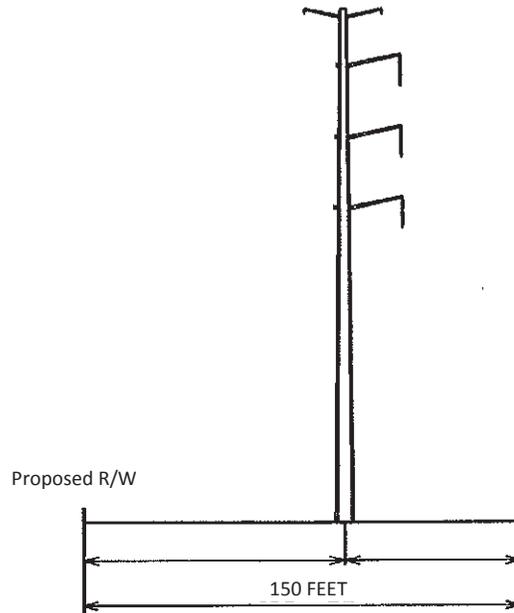
Sheet 3

\$DCNSPEC\$

TESBORDI

95.510

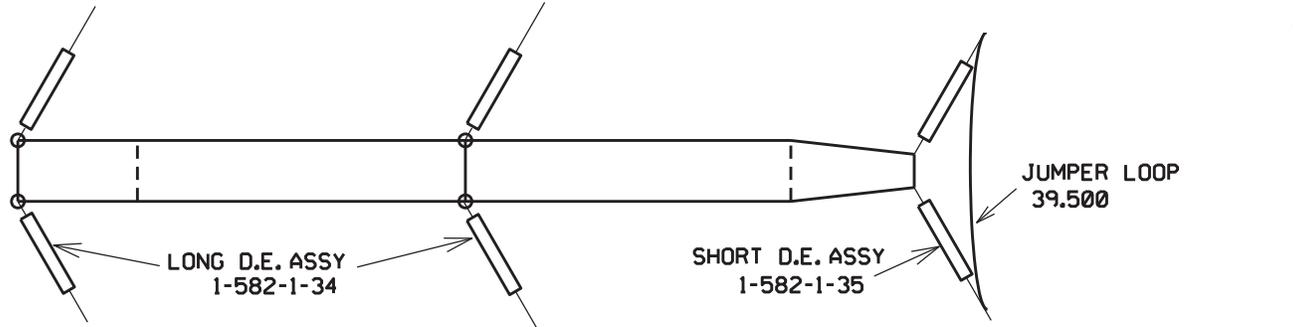
582 LINE



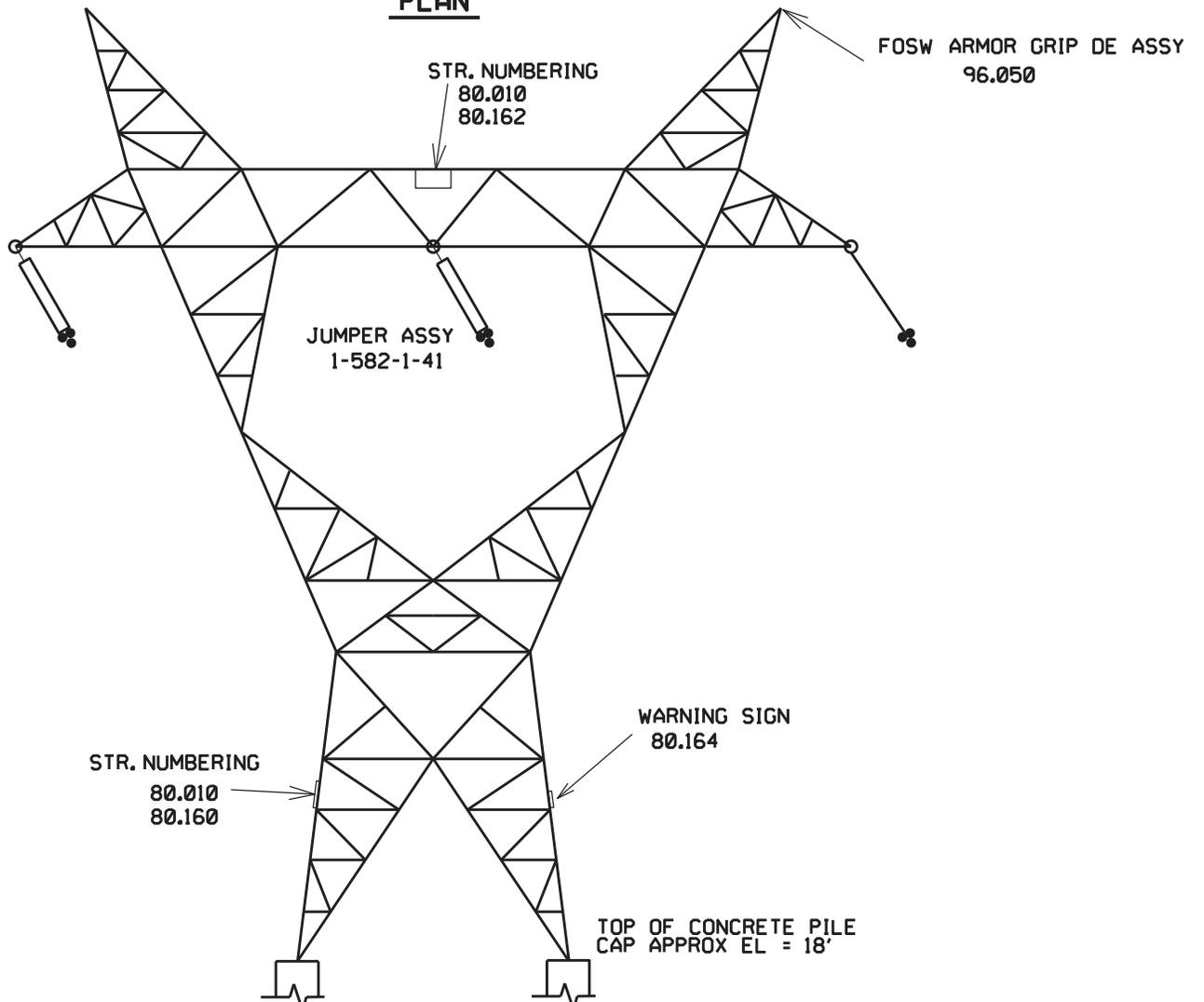
Proposed Tower Structures

582/4 thru 582/11

Terrestrial Crossing



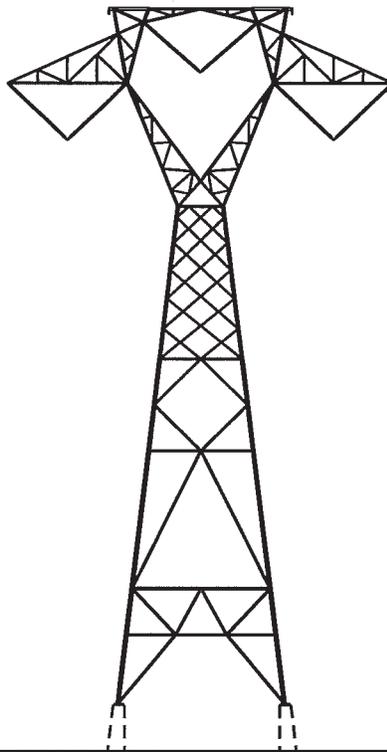
PLAN



Proposed Tower Structures

582/12, 582/15 & 582 20
River Crossing
Sheet 5

582 LINE



Proposed Tower Structures

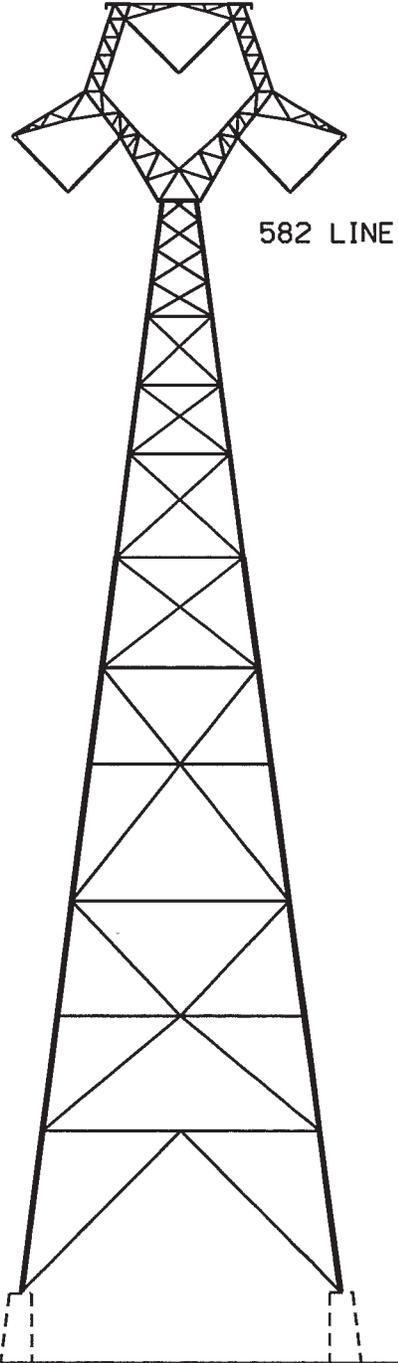
582/13 thru 582/14

582/16 thru 582/19

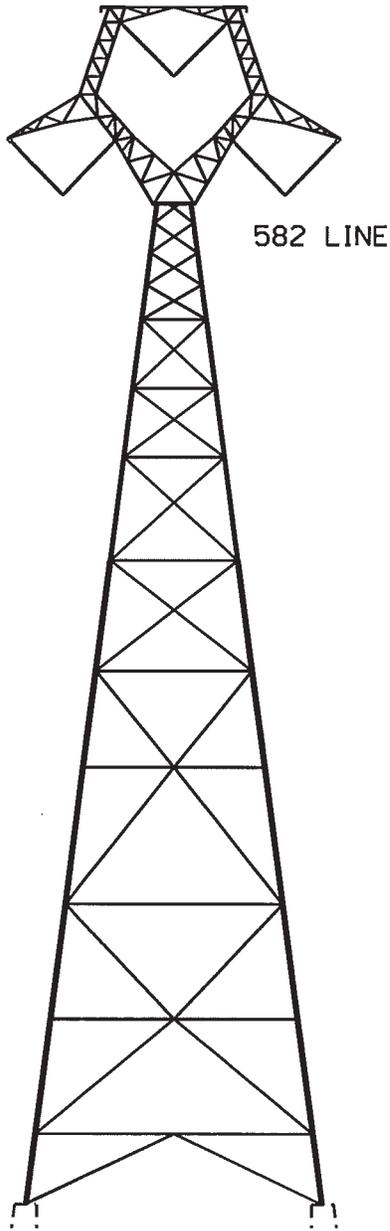
582/23 thru 582/24

582/27 thru 528/28

River Crossing



Proposed Tower Structures
582/21 thru 582/22
Secondary Navigational Channel Crossing
Sheet 7



582 LINE

Proposed Tower Structures

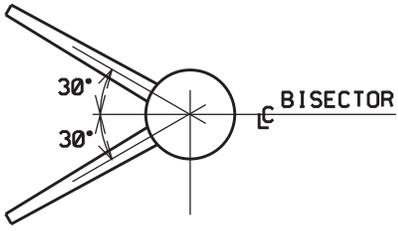
582/25 thru 582/26

Federal Navigational Channel Crossing

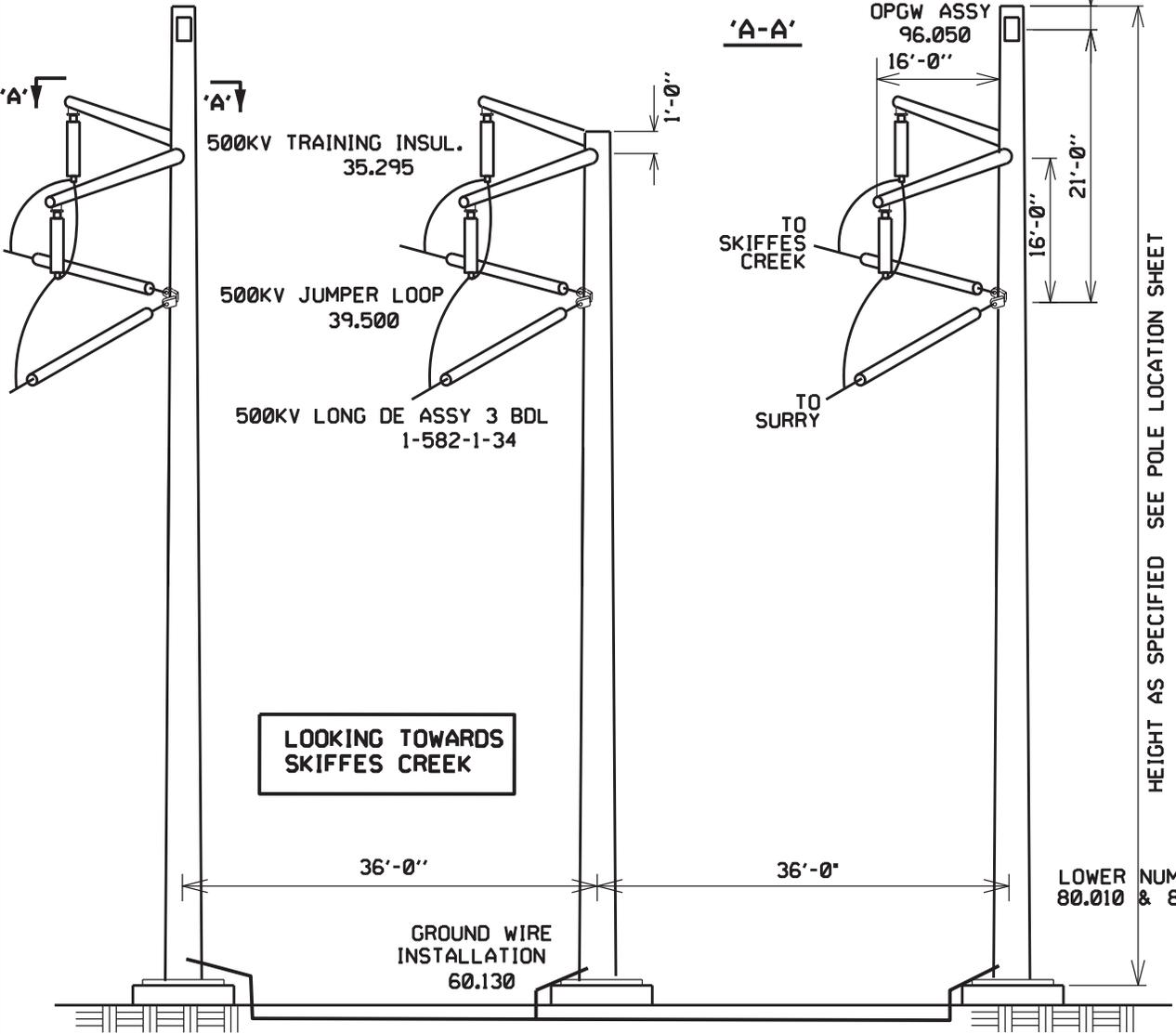
Sheet 8

\$SYTIME\$

•REMOVE CHAIN LINK (ITEM 3 IN ASSEMBLY)
FOR THIS STRUCTURE ONLY BECAUSE OF
VERTICAL VANG.



AERIAL NUMBER
80.032



Proposed Tower Structure

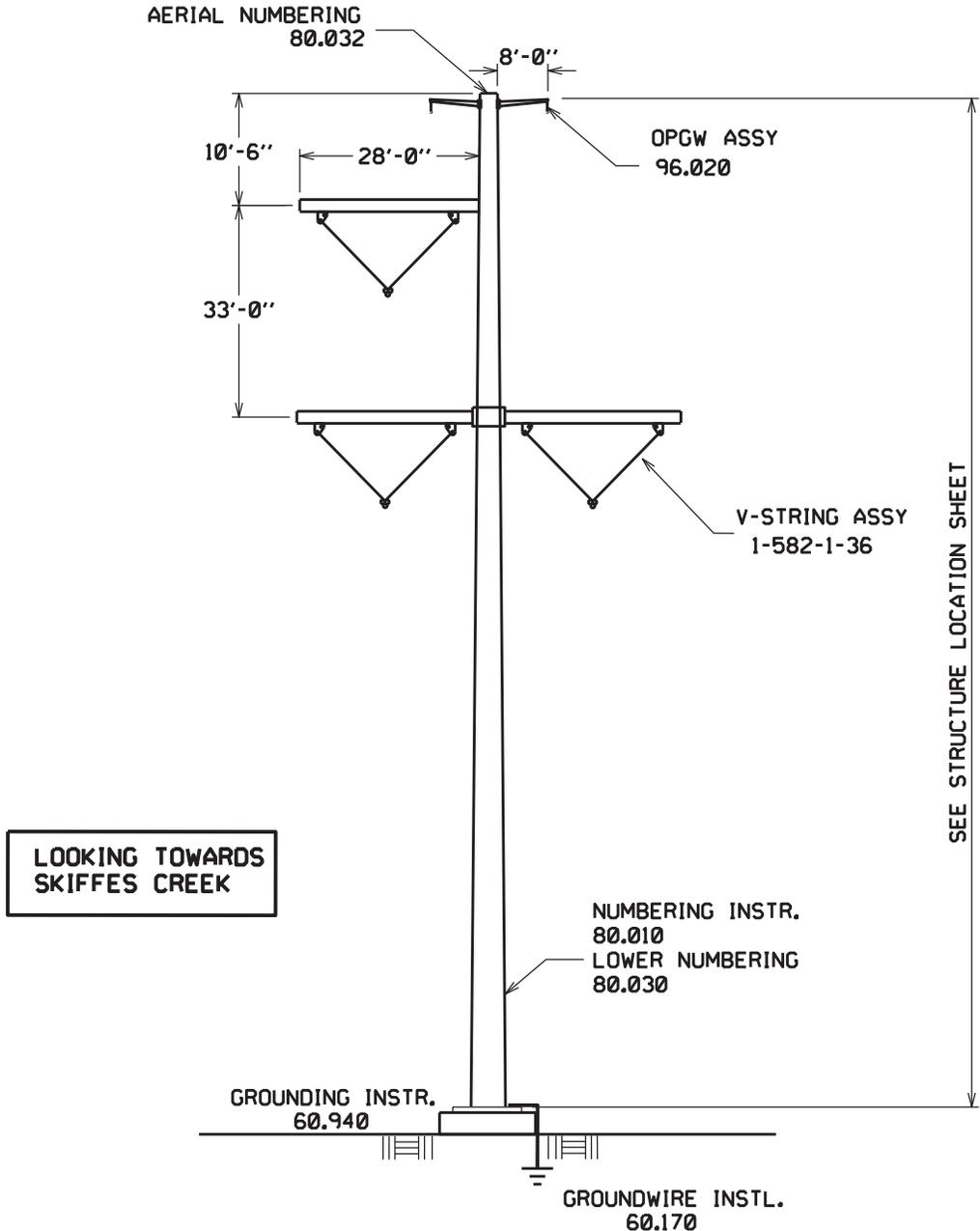
582/29, 582/31 & 582/33

Terrestrial Crossing

Sheet 9

\$DCNSPEC\$

TESBORDI

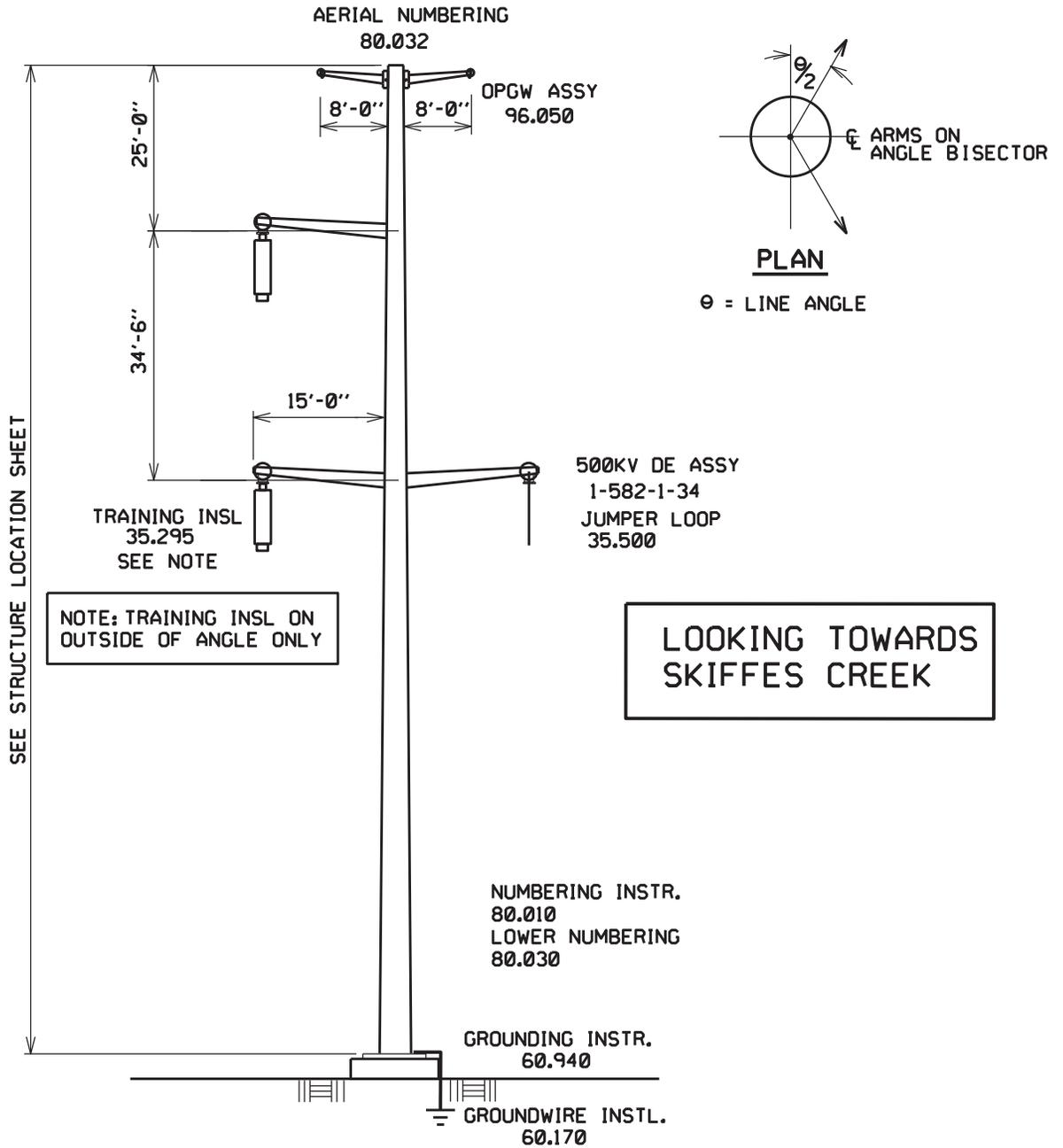


Proposed Tower Structures

582/30, 582/32, 582/34-37 & 582/40

Terrestrial Crossing

Sheet 10



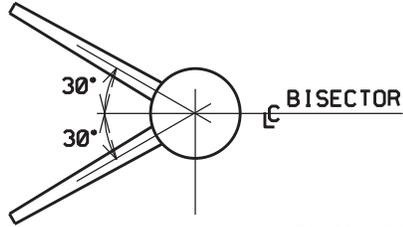
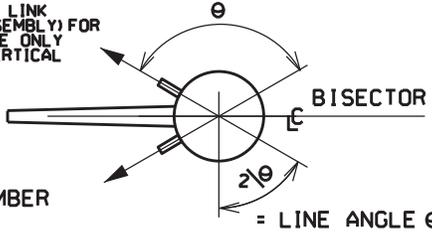
Proposed Tower Structures

582/38-39 & 582/41

Terrestrial Crossing

Sheet 11

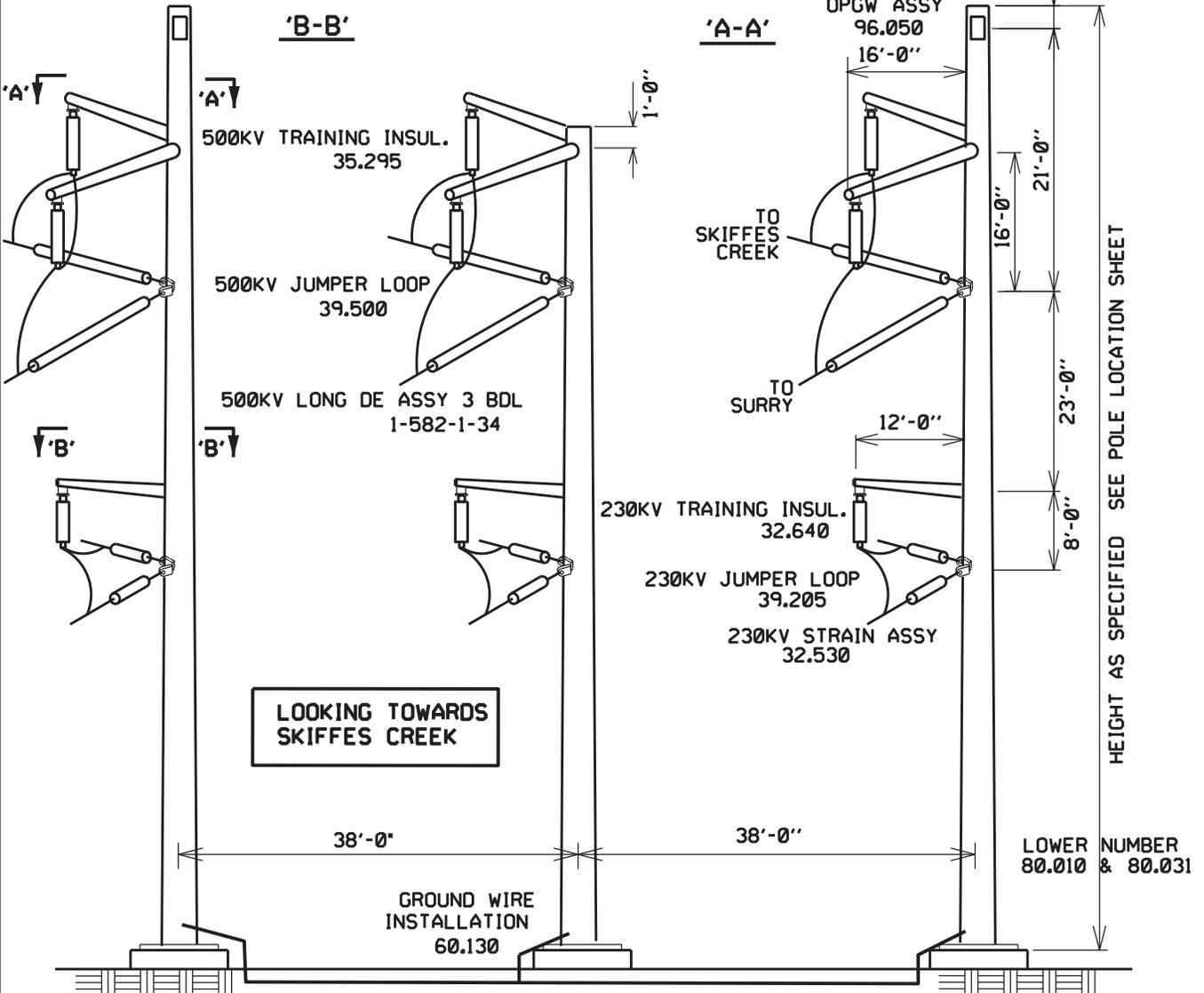
*REMOVE CHAIN LINK (ITEM 3 IN ASSEMBLY) FOR THIS STRUCTURE ONLY BECAUSE OF VERTICAL VANG.



AERIAL NUMBER
80.032

'B-B'

'A-A'



Proposed Tower Structure

582/42

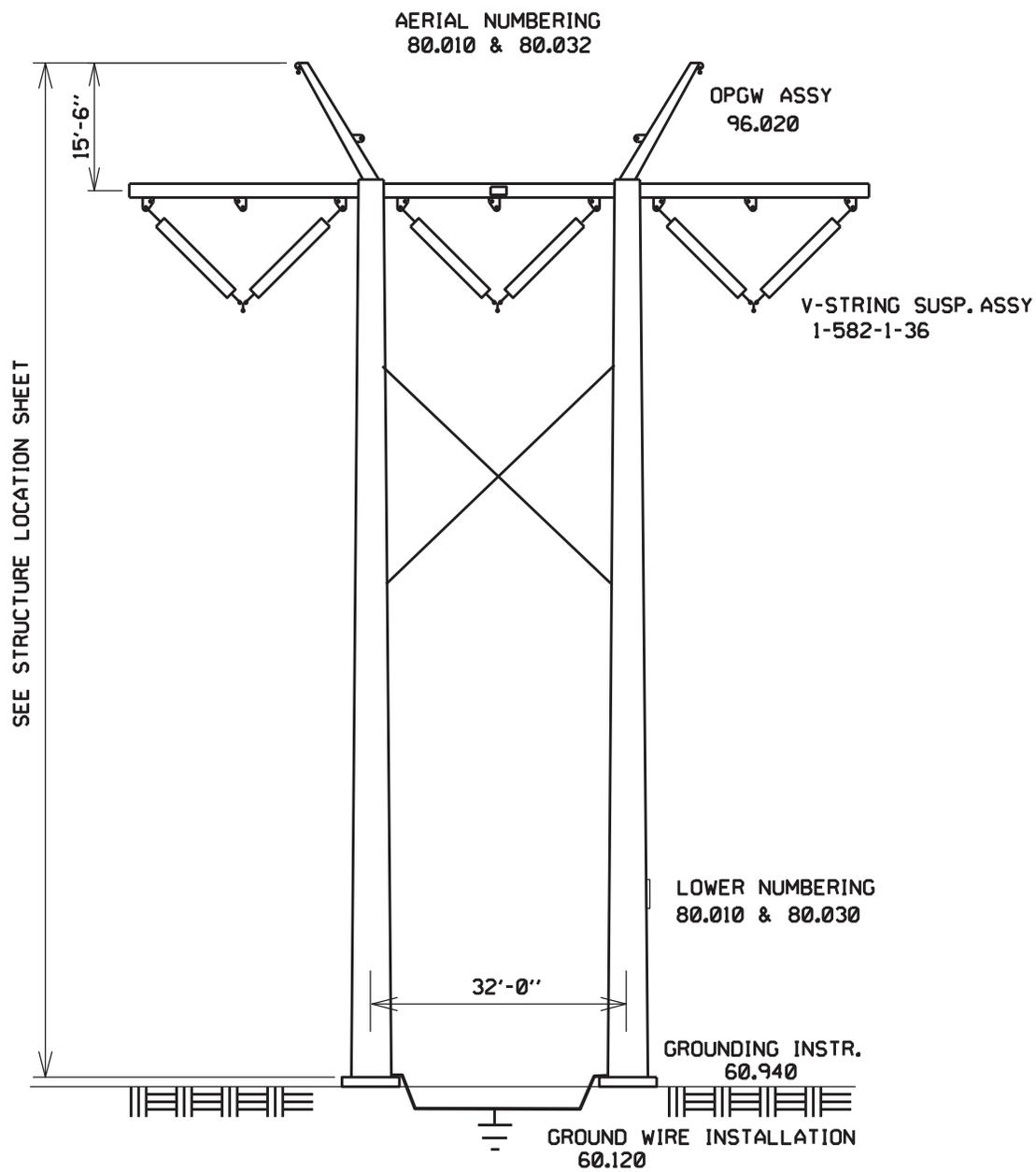
Terrestrial Crossing

Sheet 12

\$SYTIME\$

\$DGNSPEC\$

TESBORD1



SEE STRUCTURE LOCATION SHEET

Proposed Tower Structure

582/43
Terrestrial Crossing
Sheet 13

FAB DWG 95.530