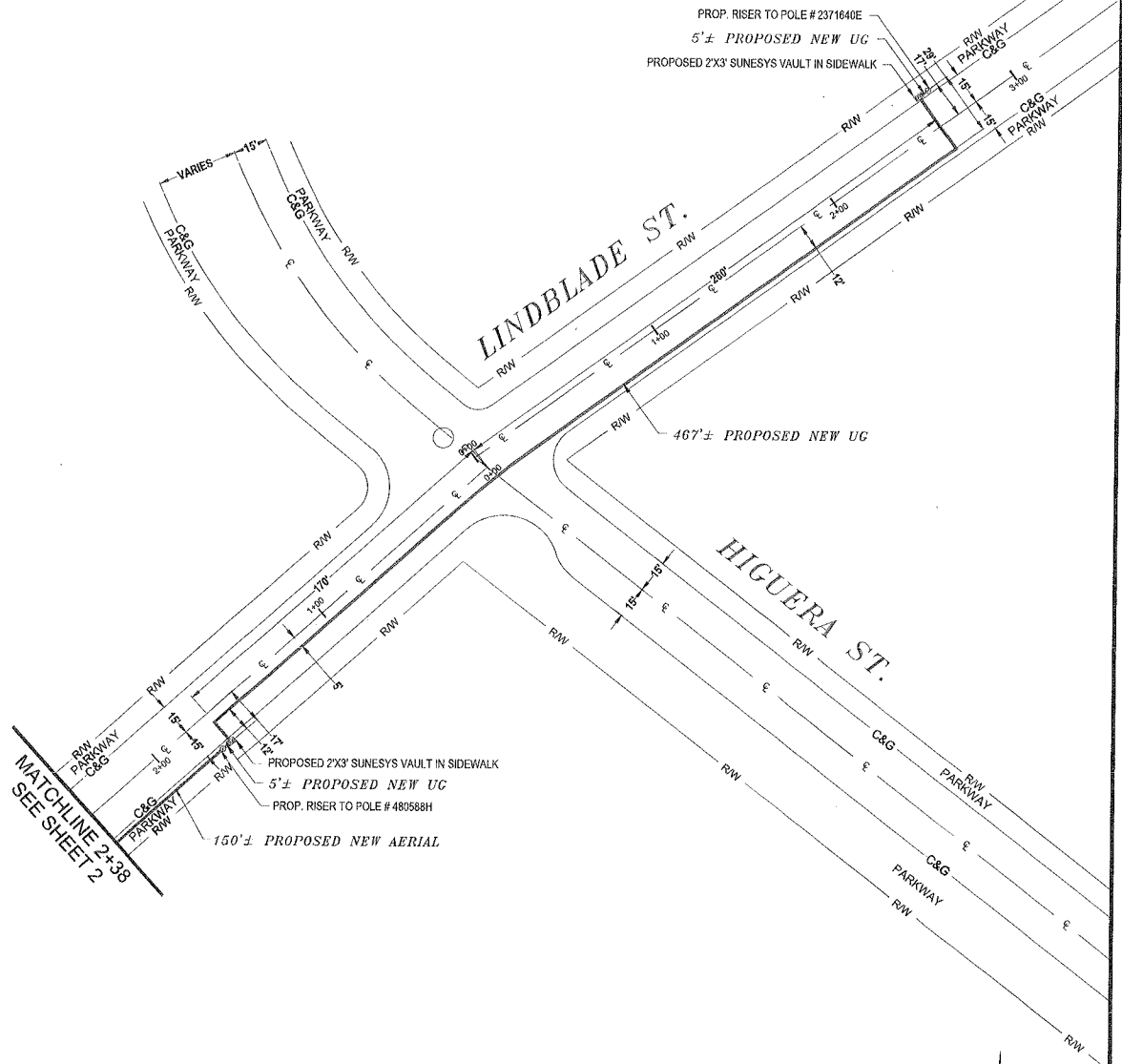
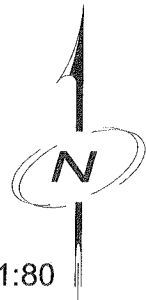


EXHIBIT A

●	PROP. UNDERGROUND FOC DUCT FOOTAGE	653'±
●	PROP. AERIAL FOC FOOTAGE	3,572'±



BILL OF MATERIAL			
NO.	MATERIAL	QUANTITY	FOOTAGE
1	2-1 1/4" HDPE/MDPE CONDUIT	—	467' LF
2	1-2" HDPE/MDPE CONDUIT	—	10' LF
3	2' X 3' FIBER PULLBOX	2	—
4	PROP. AERIAL F.O.C	—	150' LF



Sunesys
|| Fiber.Faster. ||

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STE. 200, CORONA, CA 92679

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CONSULTANT ENGINEER INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

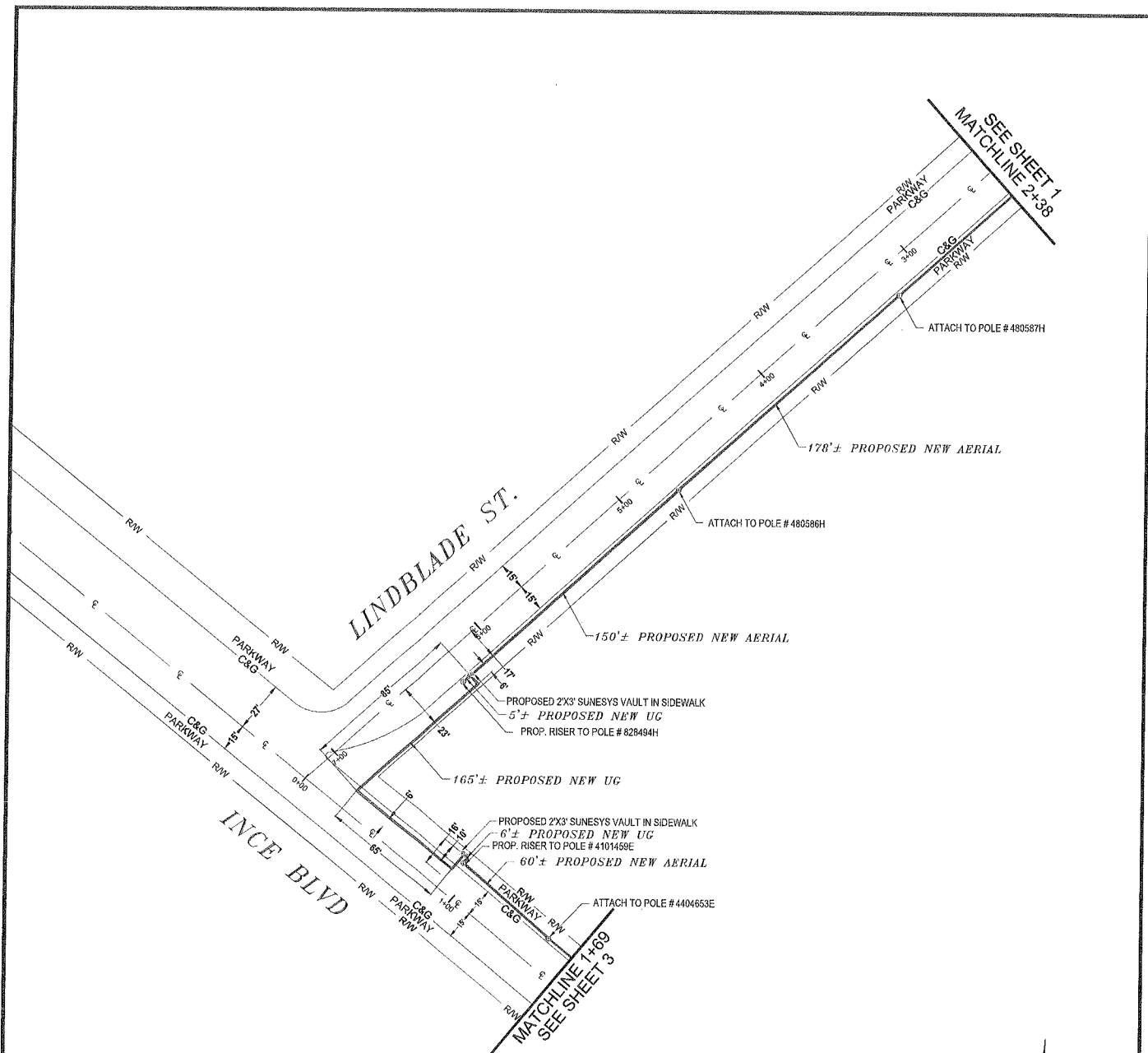
LOCATION: LINDBLADE ST. & HIGUERA ST.

PROJECT DESCRIPTION: RISER DOWN POLE #2371640E ON NORTH SIDE OF LINDBLADE ST. AND RISER DOWN POLE #480588H ON SOUTH SIDE OF LINDBLADE ST.

930-SOH01-S01-CUL

SYSTEM EXHIBIT

SHEET NO.
1 OF 7



BILL OF MATERIAL

NO.	MATERIAL	QUANTITY	FOOTAGE
1	2-1 1/4" HDPE/MDPE CONDUIT	—	165'
2	1-2" HDPE/MDPE CONDUIT	—	11'
3	2' X 3' FIBER PULLBOX	2	
4	PROP. AERIAL F.O.C	—	388' LF



SCALE 1:80

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CONSULTANT ENGINEER
INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

LOCATION: INCE BLVD & LINDBLADE ST.

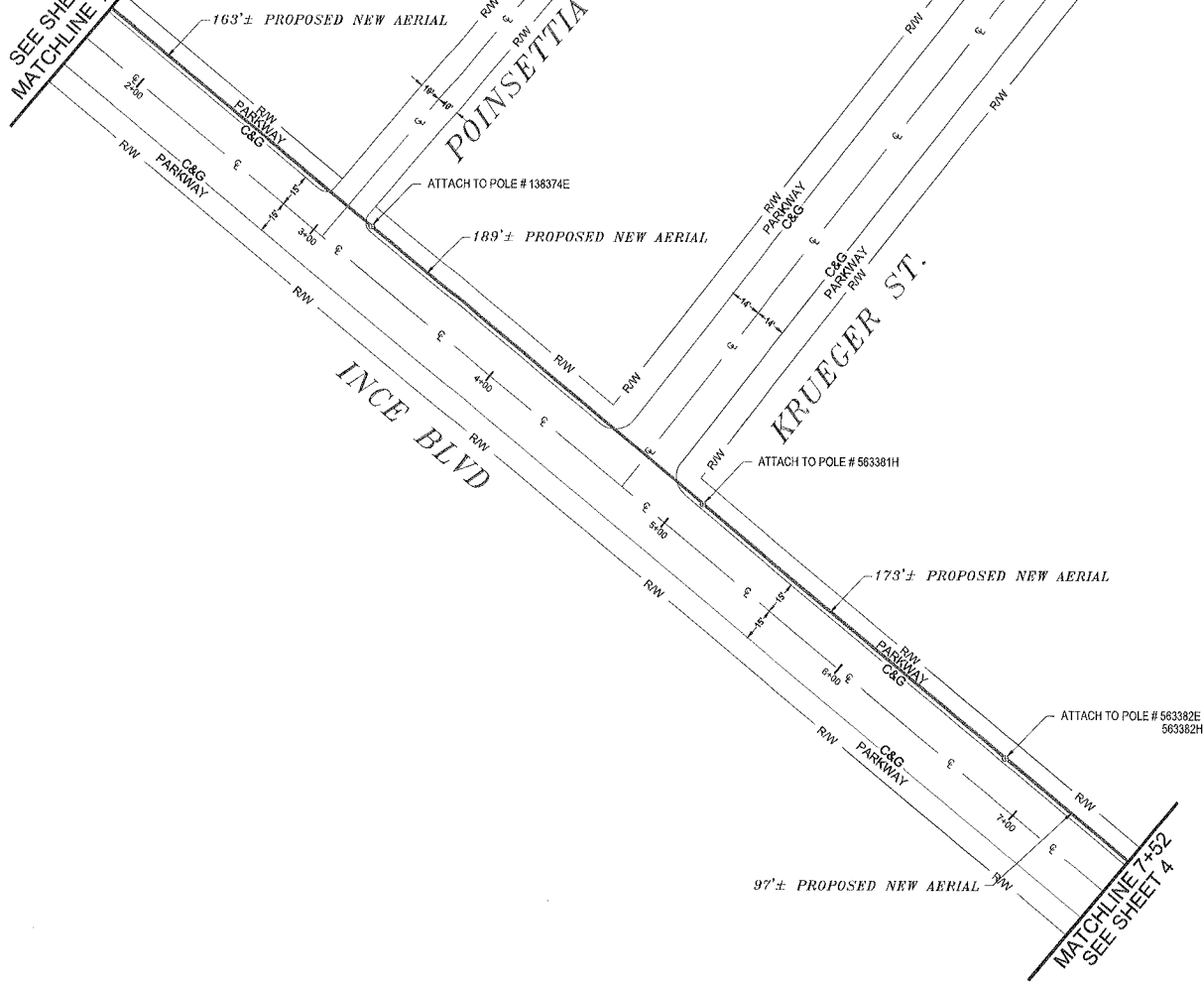
PROJECT DESCRIPTION: RISER DOWN POLE #828494H
ON LINDBLADE ST. AND RISER DOWN POLE #4101459E
ON INCE BLVD

930-SOH01-801-CUL

SYSTEM EXHIBIT

SHEET NO.
2 OF 7

SEE SHEET 2
MATCHLINE 1+69



BILL OF MATERIAL

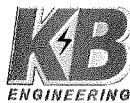
NO.	MATERIAL	QUANTITY	FOOTAGE
1	PROP. AERIAL F.O.C	—	622' LF

SCALE 1:80



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CONSULTANT ENGINEER
INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

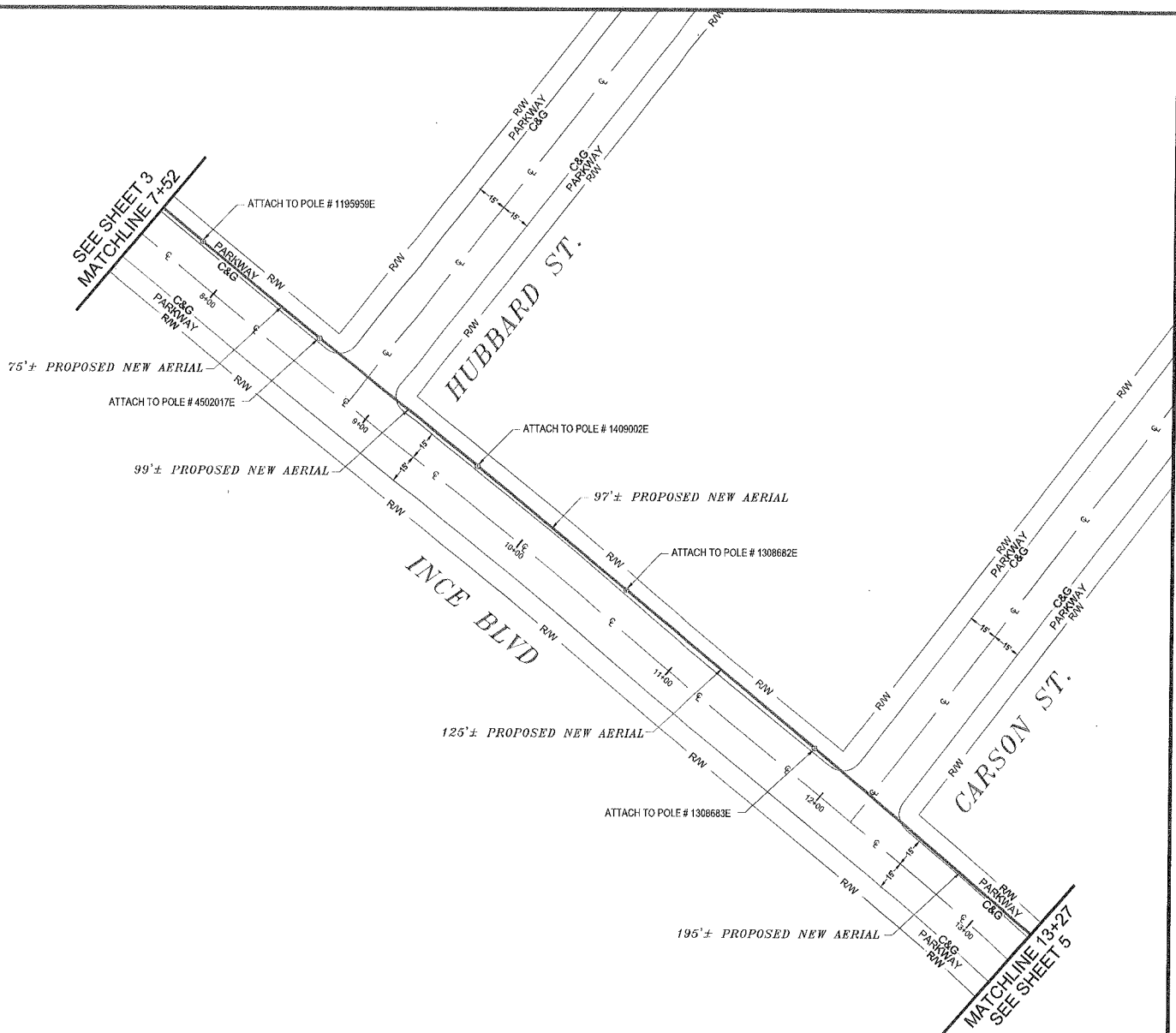
LOCATION: INCE BLVD & LINDBLADE ST.

PROJECT DESCRIPTION: RISER DOWN POLE #B28494H
ON LINDBLADE ST. AND RISER DOWN POLE #4101459E
ON INCE BLVD

930-SOH01-B01-CUL

SYSTEM EXHIBIT

SHEET NO.
3 OF 7



SCALE 1:80

BILL OF MATERIAL

NO.	MATERIAL	QUANTITY	FOOTAGE
1	PROP. AERIAL F.O.C	—	591' LF

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INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

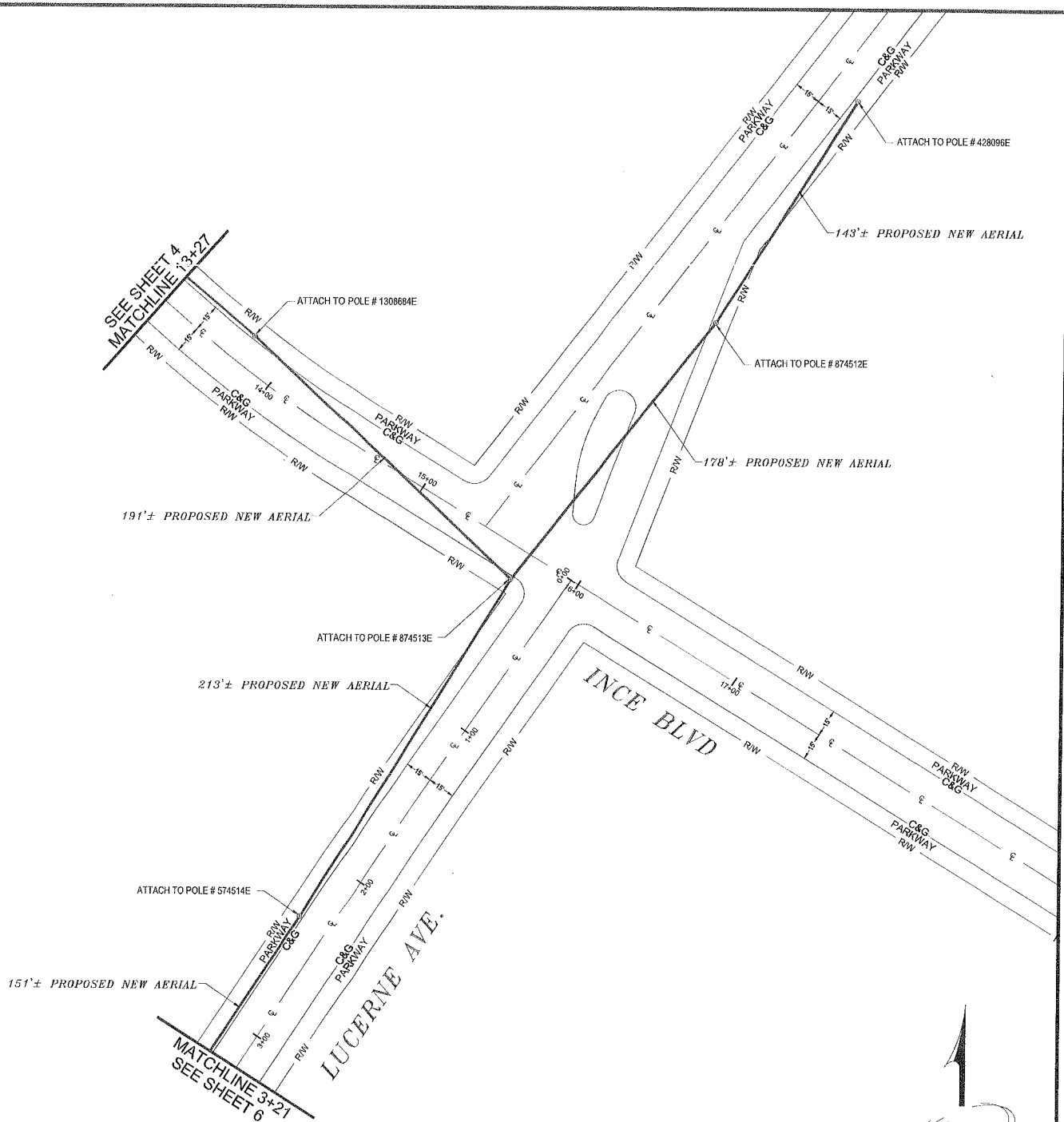
LOCATION: INCE BLVD & LINDBLADE ST.

PROJECT DESCRIPTION: RISER DOWN POLE #828494H
ON LINDBLADE ST. AND RISER DOWN POLE #4101459E
ON INCE BLVD

930-SOH01-B01-CUL

SYSTEM EXHIBIT

SHEET NO.
4 OF 7



SCALE 1:80

BILL OF MATERIAL

NO.	MATERIAL	QUANTITY	FOOTAGE
1	PROP. AERIAL F.O.C	—	876' LF

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CONSULTANT ENGINEER INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

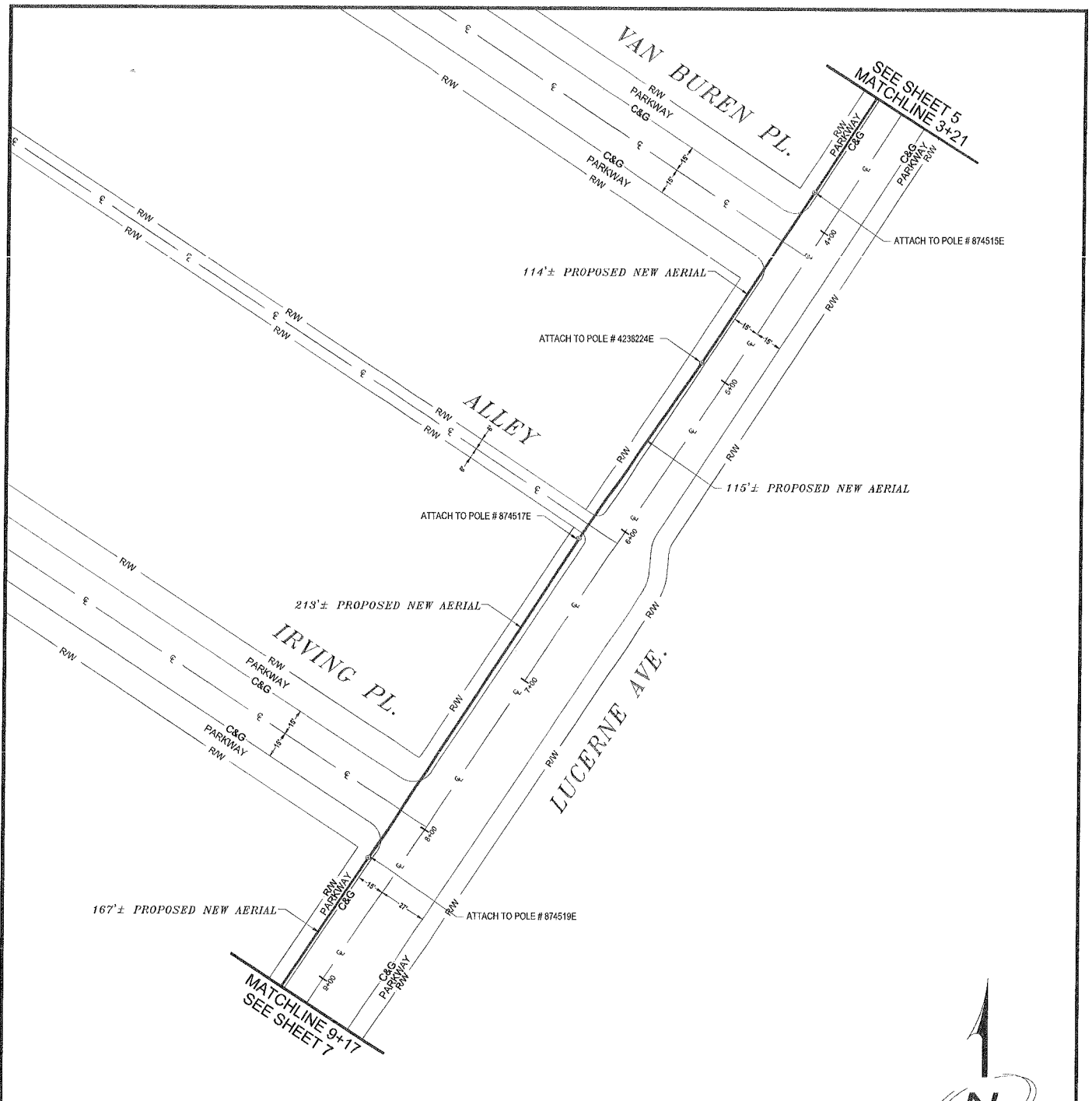
LOCATION: INCE BLVD & LINDBLADE ST.

PROJECT DESCRIPTION: RISER DOWN POLE #828494H ON LINDBLADE ST. AND RISER DOWN POLE #4101459E ON INCE BLVD

930-SOH01-801-CUL

SYSTEM EXHIBIT

**SHEET NO.
5 OF 7**



BILL OF MATERIAL

NO.	MATERIAL	QUANTITY	FOOTAGE
1	PROP. AERIAL F.O.C	—	609' LF

SCALE 1:80



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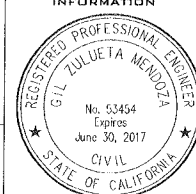
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CONSULTANT ENGINEER INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

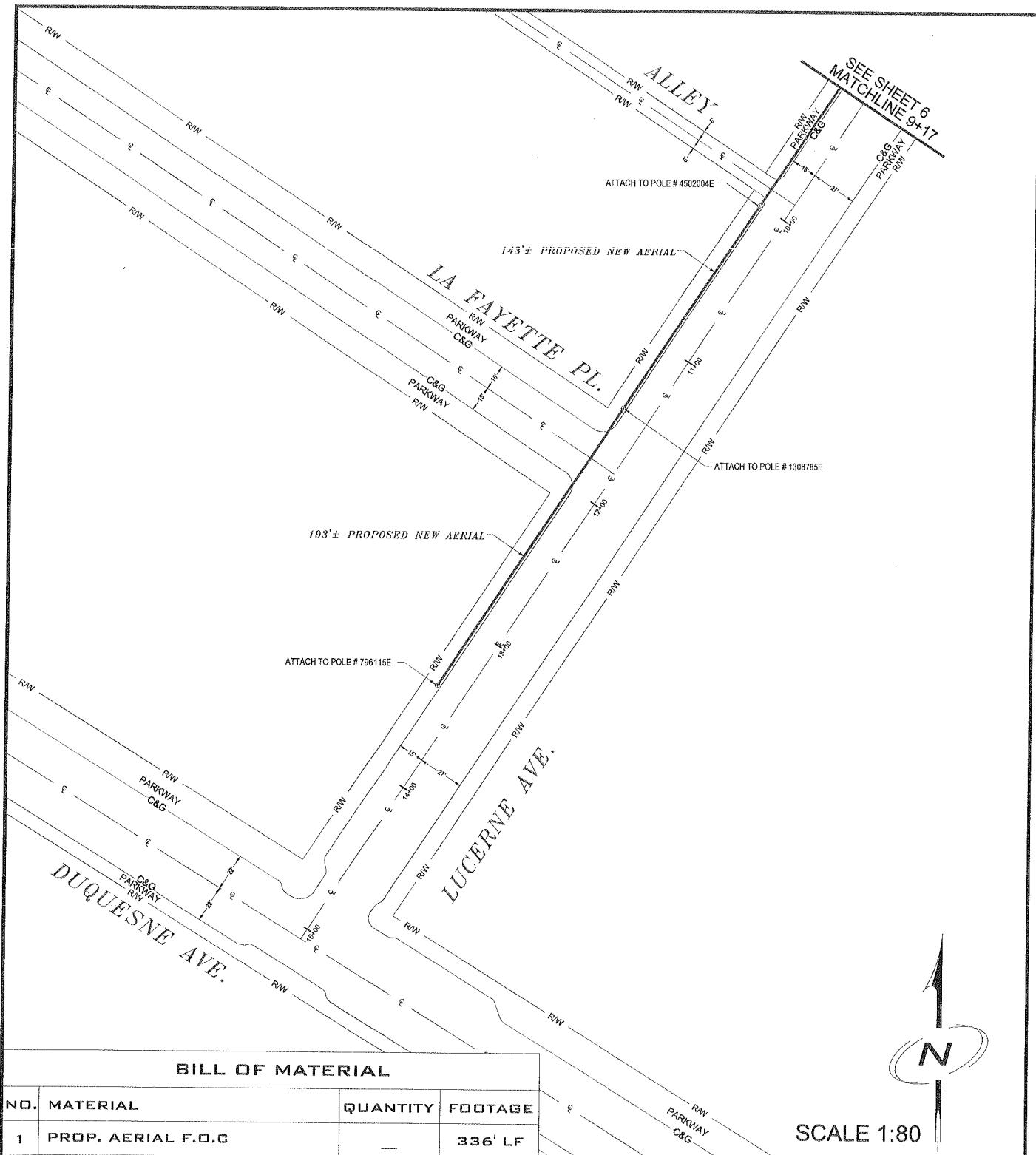
LOCATION: INCE BLVD & LINDBLADE ST.

PROJECT DESCRIPTION: RISER DOWN POLE #828494H
ON LINDBLADE ST. AND RISER DOWN POLE #4101459E
ON INCE BLVD

930-SOH01-B01-CUL

SYSTEM EXHIBIT

SHEET NO.
6 OF 7



BILL OF MATERIAL

NO.	MATERIAL	QUANTITY	FOOTAGE
1	PROP. AERIAL F.O.C	—	336' LF

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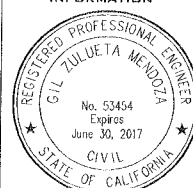


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CONSULTANT ENGINEER INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: SOHONET

LOCATION: INCE BLVD & LINDBLADE ST.

PROJECT DESCRIPTION: RISER DOWN POLE #B2B494H ON LINDBLADE ST. AND RISER DOWN POLE #4101459E ON INCE BLVD

930-SOH01-B01-CUL

SYSTEM EXHIBIT

SHEET NO.
7 OF 7