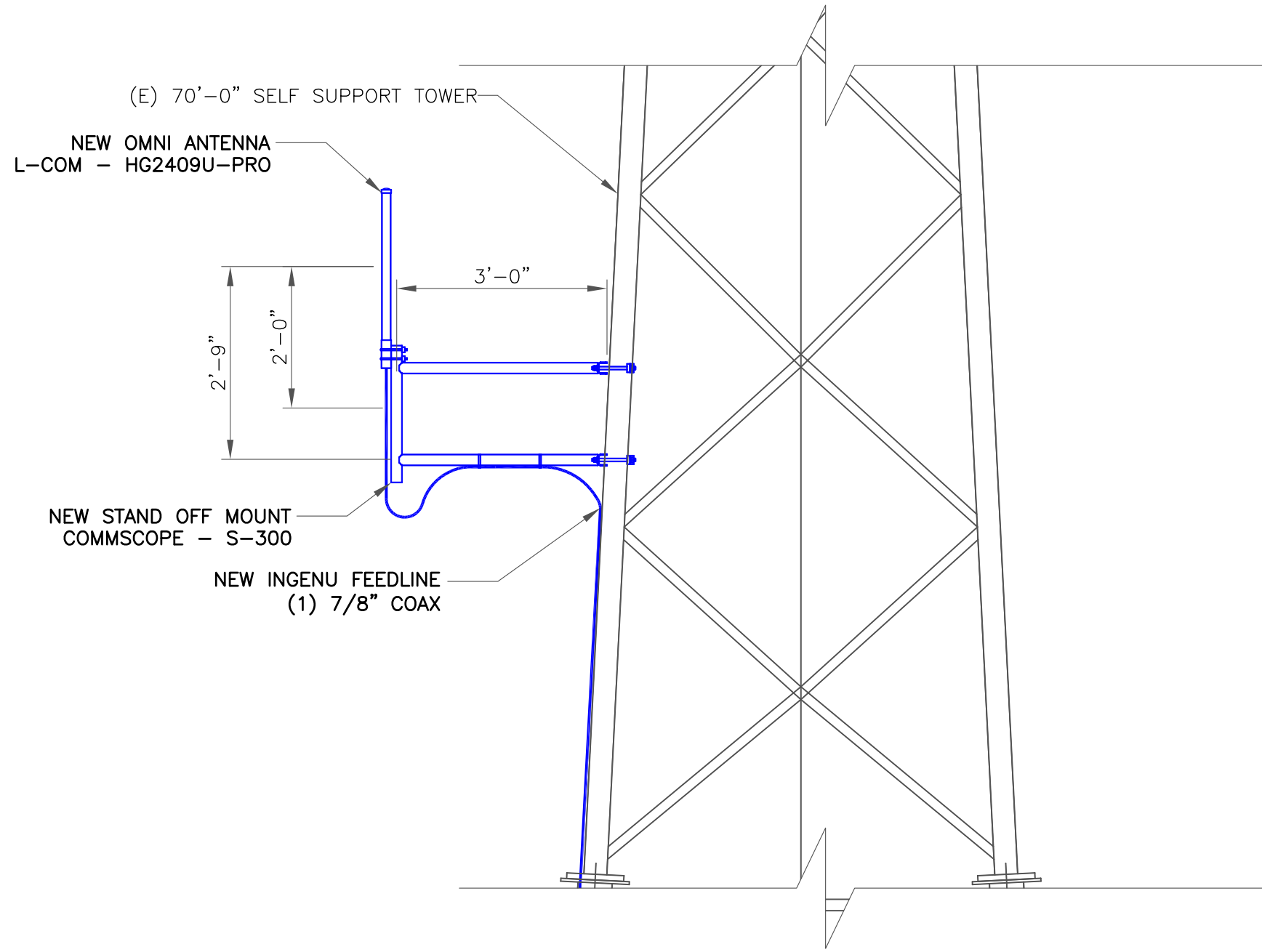


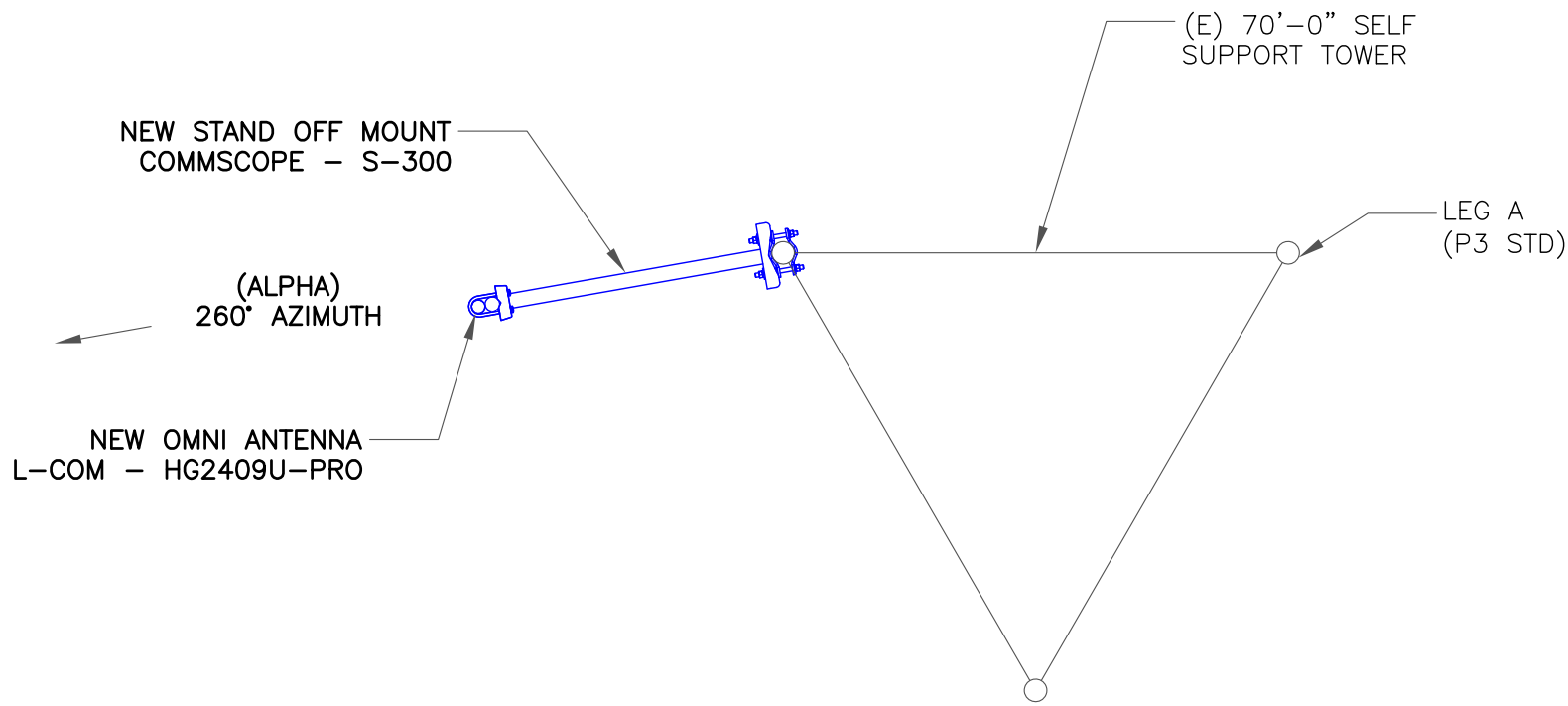
1 FINAL TOWER ELEVATION
SCALE: NOT TO SCALE

RF SCHEDULE							
ITEM	MANUFACTURER	PART NUMBER	SUPPLIER	QUANTITY	LENGTH	RAD CENTER	AZIMUTH
OMNI ANTENNA	L-COM	HG2409U-PRO	CUSTOMER	1	32"	49'-0"	260°
COAX	COMMSCOPE	LDF5-50A (1) 7/8"	CONTRACTOR	1	65'-0"±	N/A	N/A
COAX JUMPER (ANTENNA)	COMMSCOPE	LDF4-50A 1/2"Ø	CONTRACTOR	1	3'-0"±	N/A	N/A
COAX JUMPER (EQUIPMENT)	COMMSCOPE	LDF4-50A 1/2"Ø	CONTRACTOR	1	3'-0"±	N/A	N/A

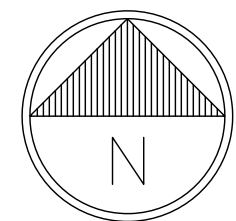
1. CONTRACTOR SHALL SUPPLY ALL CONNECTORS WHICH ARE TO BE COMMSCOPE, N TYPE.
2. MINIMIZE LENGTH OF JUMPERS.



2 NEW ANTENNA ELEVATION
SCALE: NOT TO SCALE



3 NEW ANTENNA LAYOUT
SCALE: NOT TO SCALE



10301 MEANLEY DRIVE
SAN DIEGO, CA 92131



2055 S. STEARMAN DRIVE
CHANDLER, AZ 85286

INGENU SITE NUMBER:
US-DEN-3002B

BU #: 877090
**FILL-IN/ COLORADO SPGS/
CSP154**

8150 BLACK FOREST ROAD
COLORADO SPRINGS, CO
80920

EXISTING 70'-0" SELF
SUPPORT TOWER

ISSUED FOR:

REV	DATE	DRWN	DESCRIPTION	DES./QA
A	03/28/17	JAS	PRELIMINARY	LMR
B	04/12/17	JAS	PRELIMINARY	LMR

**THIS DOCUMENT IS
PRELIMINARY IN
NATURE AND IS NOT A
FINAL, SIGNED AND
SEALED DOCUMENT**

IT IS A VIOLATION OF LAW FOR ANY PERSON,
UNLESS THEY ARE ACTING UNDER THE DIRECTION
OF A LICENSED PROFESSIONAL ENGINEER,
TO ALTER THIS DOCUMENT.

SHEET NUMBER:

C-2

REVISION:

B