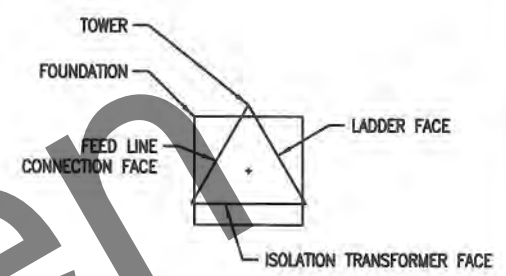
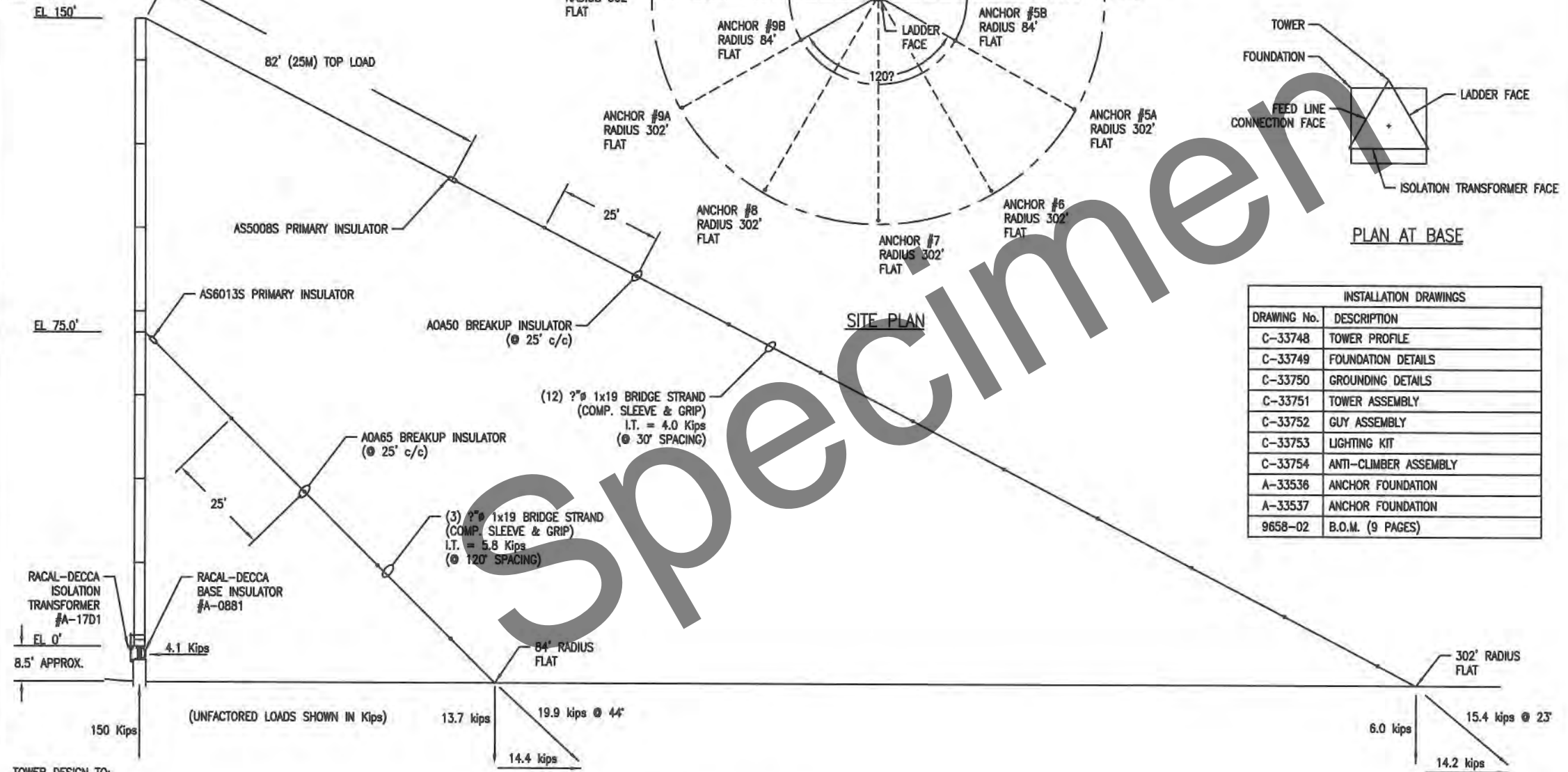


* - 7" GUY PLATE
** - 6" x 4" x 7" GUY WELDMENT

MARKINGS	HORIZONTALS	SPECIAL	DIAGONALS	LEGS (50W)	WEIGHT (lbs)
	1" x 1" x 7"	2" x 2" x 7" REG.	4" x 4" x 7"		



PLAN AT BASE

SITE PLAN

INSTALLATION DRAWINGS	
DRAWING No.	DESCRIPTION
C-33748	TOWER PROFILE
C-33749	FOUNDATION DETAILS
C-33750	GROUNDING DETAILS
C-33751	TOWER ASSEMBLY
C-33752	GUY ASSEMBLY
C-33753	LIGHTING KIT
C-33754	ANTI-CLIMBER ASSEMBLY
A-33536	ANCHOR FOUNDATION
A-33537	ANCHOR FOUNDATION
9658-02	B.O.M. (9 PAGES)

TOWER DESIGN TO:
CSA-S37-M86
WIND: Qh = 800 Pa
ICE: CLASS 4

150' 3800KD TOWER - D.G.P.S. TRANSMITTING ANTENNA - CAPE RAY, Nfld.

NOTES:

REV.	DESCRIPTION	DATE	REV.	DESCRIPTION	DATE

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TRYLON MANUFACTURING CO. LTD.
ELMIRA, ONTARIO, CANADA

JOB NO. 9658-02

TITLE: 150' 3800KD TOWER PROFILE
DGPS TRANSMITTING ANTENNA CAPE RAY

SCALE: 40,000

CHECK BY: DPM

DATE: 26 MAR 95

DRAWING NO. C-33748

REV. A

