

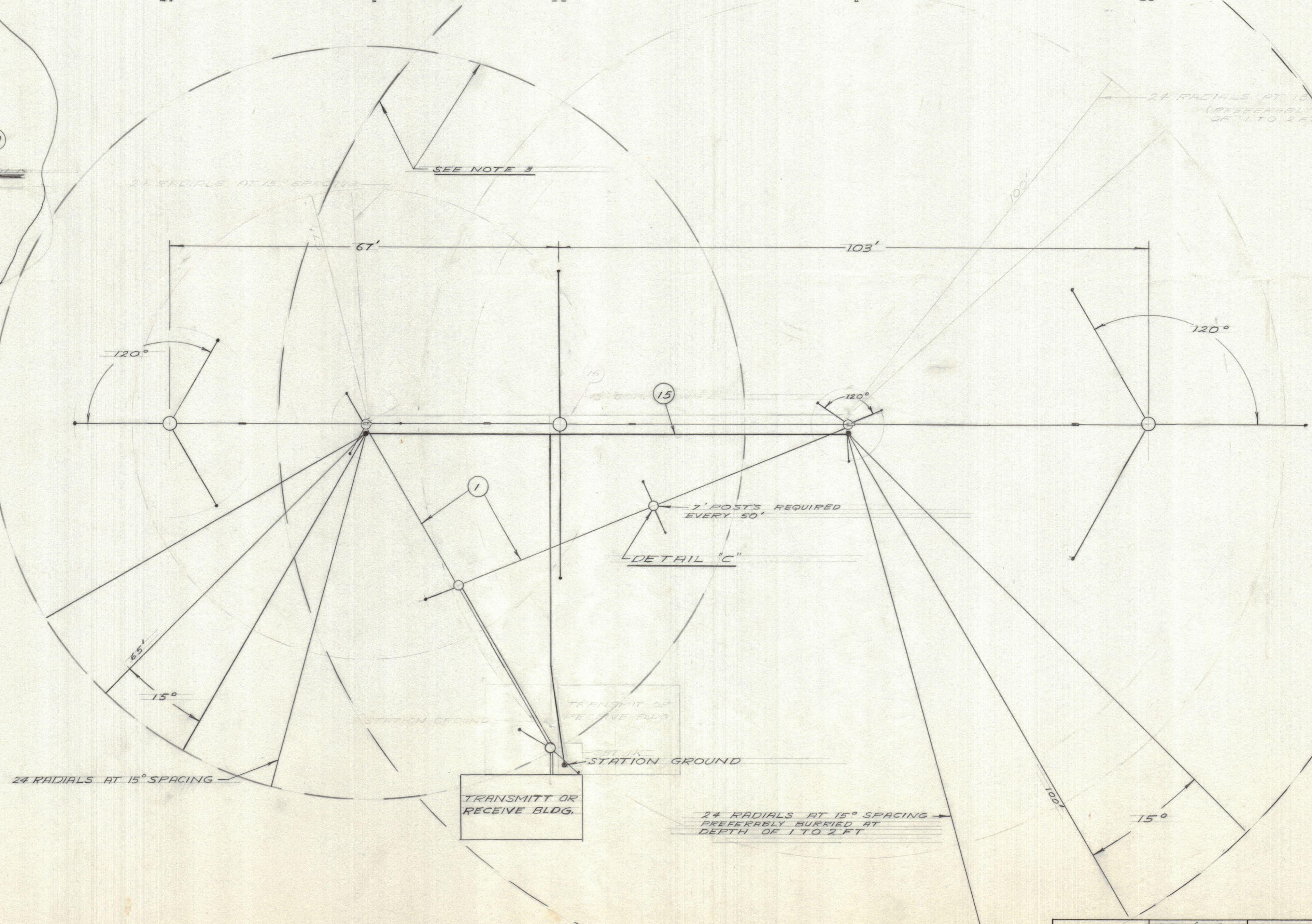
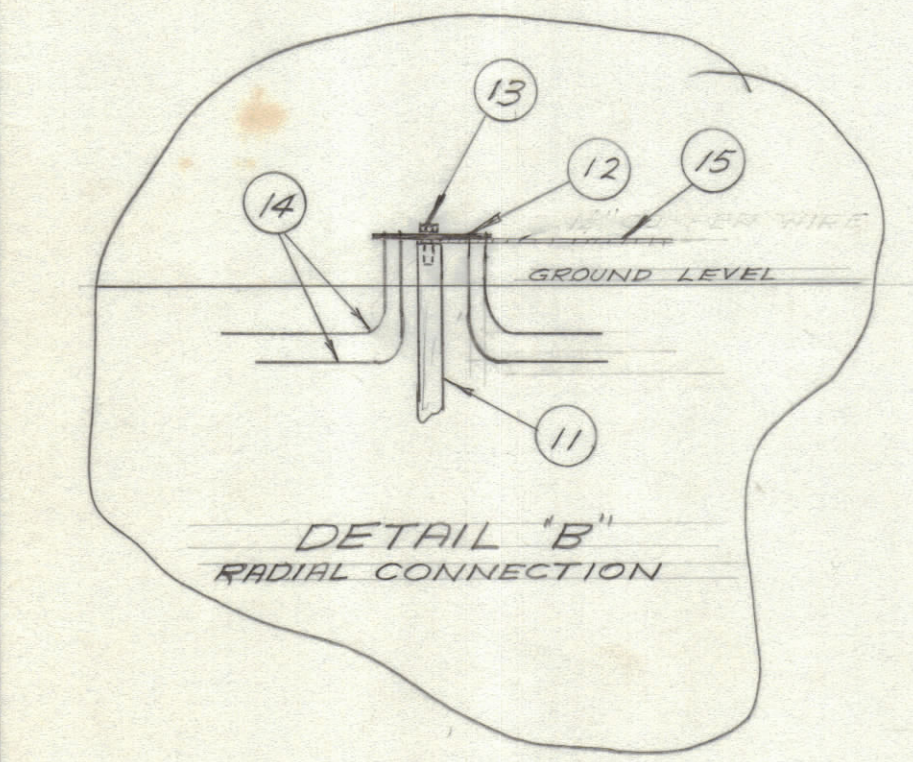
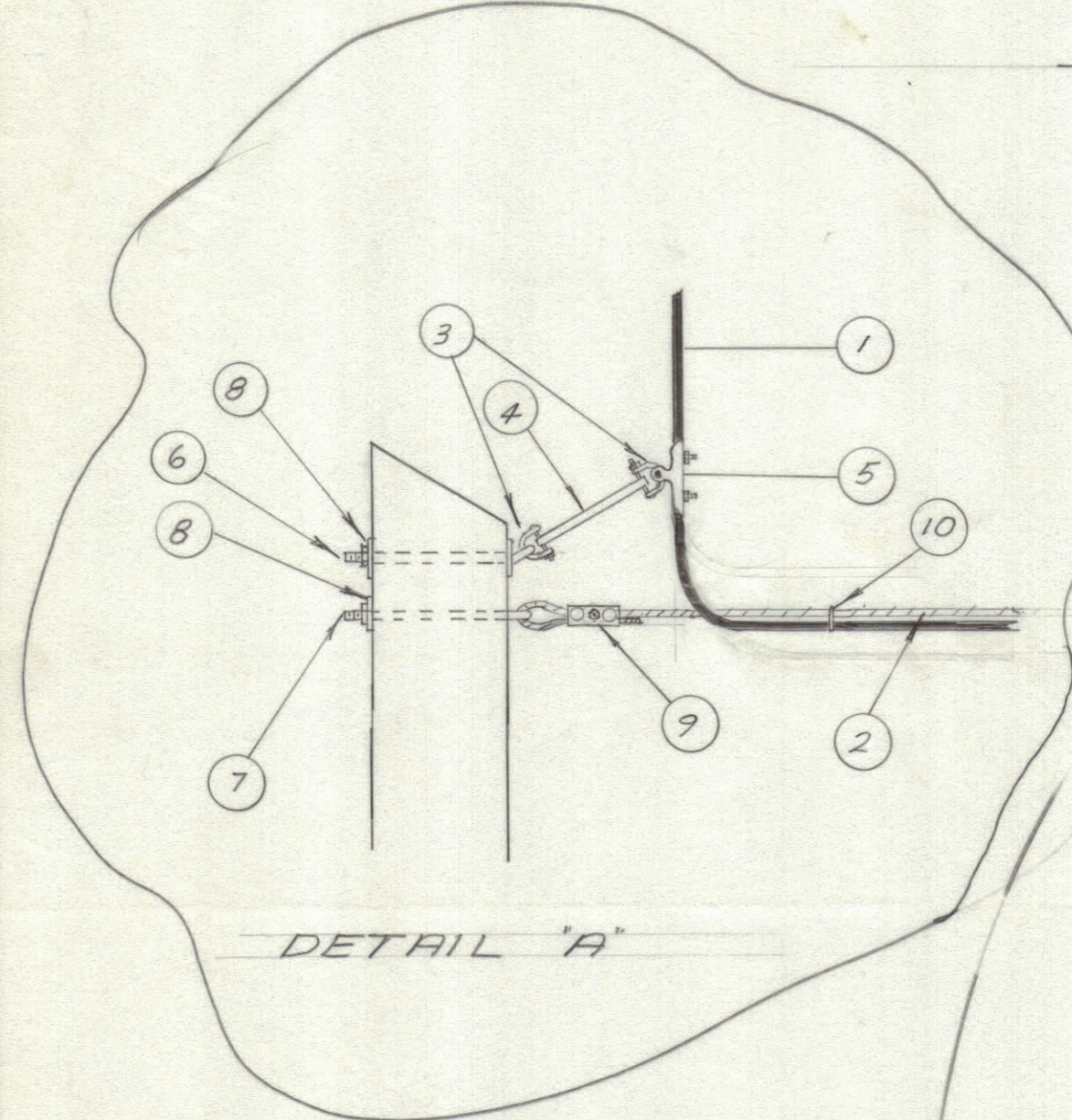
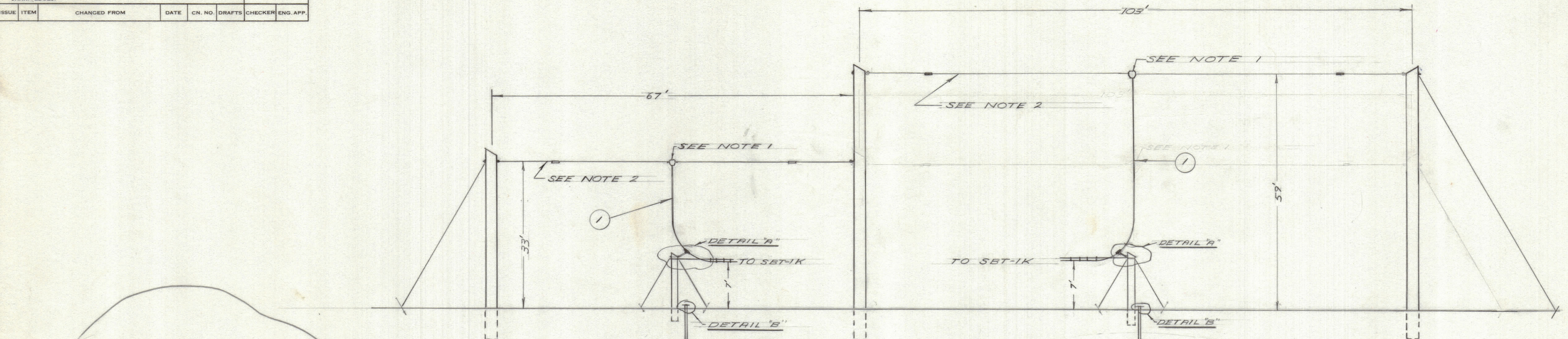
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.

DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
RR 1	RG11A/U		CABLE COAXIAL	
RR 2			MESSENGER WIRE	
# 3	LAPP RADIO NO 9025		CLEVIS	
2 4	NS 105		INSULATOR STRAIN	
2 5	CON PORCELAIN NO 1049		CLAMP SUSPENSION	
2 6	NORTH ELECT NO 9150		BOLT, THIMBLE-EYE ANGLE	
RR 7	NORTH ELECT NO 9025		BOLT, THIMBLE-EYE STRAIGHT	
RR 8	NORTH ELECT NO 7812		WASHER, FLAT SQUARE	
RR 9	NORTH ELECT NO 7449		CLAMP GUY	
RR 10	NORTH ELECT NO 2161 1/2		RING CABLE	
2 11	NORTH ELECT NO 9025		GROUND ROD 8" (DRILL & TAP 836)	
2 12	SK10025		RADIAL JUNCTION PLATE	
2 13	SCNH08365312F		SCREW HEX HEAD	
RR 14			GROUND RADIALS (BARE COPPER WIRE #10 AWG 815)	
RR 15			1/4" COPPER STRIPS OR #10 AWG WIRES	
RR 16	NORTH TEL NO 2054		GRADE CLAMP	



NOTES:

1- THIS ITEM IS A DAC-4 ON THE RECEIVING ANT. OR A BAKER WILLIAMS CC-50-1 ON THE TRANSMITTING ANT.

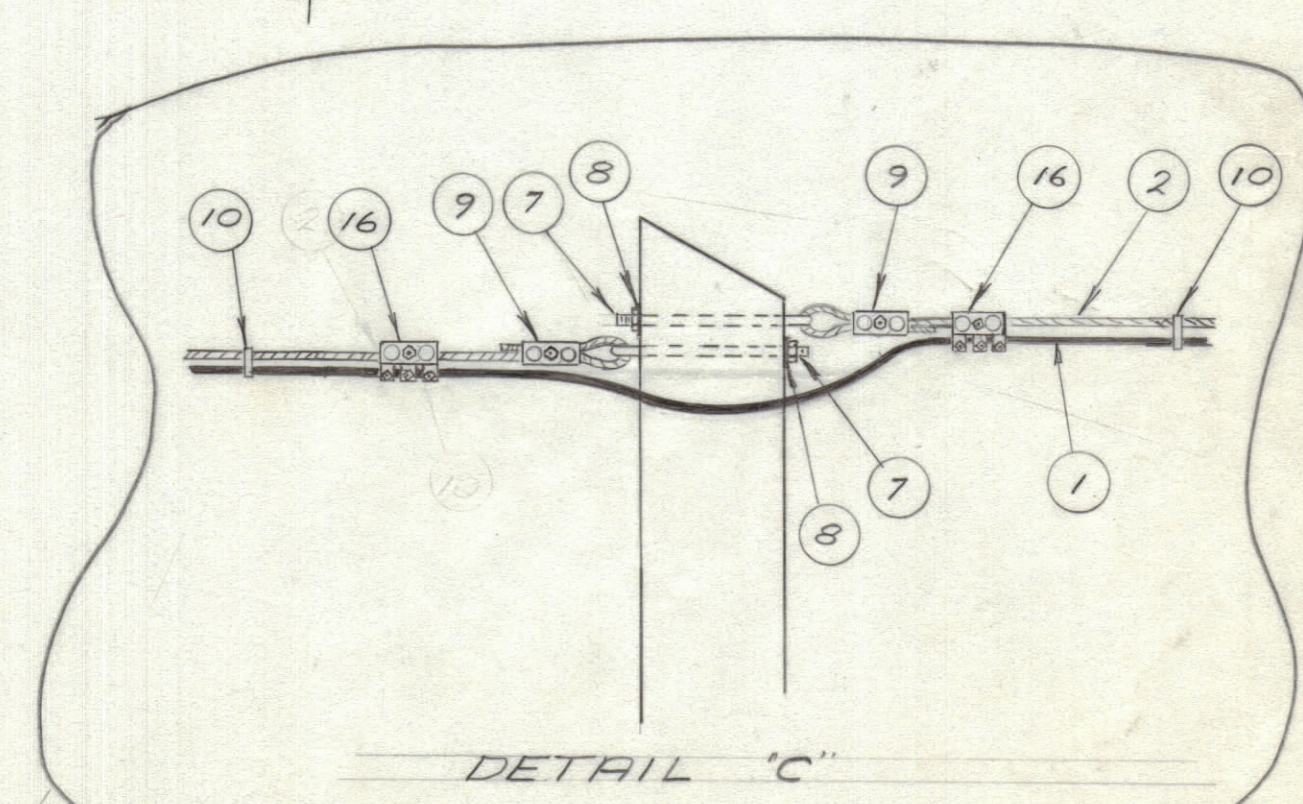
2- RECEIVING ANT. ARE ID10320-1 & -2 TRANSMITTING ANT ARE ID10319-1 & -2

3- WHERE RADIALS CROSS THEY SHOULD BE SOLDERED

NOTE:

1- THIS ITEM ON THE RECEIVING ANT. IS A DAC-4 ON TRANSMITTING ANT IS A BAKER WILLIAMS CC-50-1.

2- RECEIVING ANTENNAS ARE ID10320-1 & -2 TRANSMITTING ANTENNAS ARE ID10319-1 & -2



TOLERANCES		SCALE:
ALL OTHERS	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED

MODEL	001/64	PROJECT NO.	11-9-64
ASSY. NO.		DATE	

STOCK SIZE		TMC (Canada) LIMITED	
MATERIAL		OTTAWA ONTARIO	
TYPE & TEMPER		PROPOSED NORTHERN TELEPHONE TRANSMITTING & RECEIVING ANTENNAS	
HEAT TREAT. SPEC.		RD	11-9-64
FINISH & SPEC. NO.		DRAWN	ELEC. DES. APP. MECH. DES. APP.
		CHECKED	FINAL APPROVAL
			ID10329