

## EXHIBIT 6

**ENGINEERING STATEMENT  
IN SUPPORT OF MINOR MODIFICATION  
TO CONSTRUCTION PERMIT  
CATHOLIC VIEWS BROADCASTS, INC.  
CHANNEL 17+ PLAINVIEW, NEW YORK, BMPTTL-19990917AMN**

**MAY 2005**

The following engineering statement has been prepared on behalf of **Catholic Views Broadcasts, Inc.** (“CVB”), permittee for a new LPTV facility at Plainview, New York, as specified in FCC File Number BMPTTL-19990917AMN. CVB herein proposes to modify its current authorization to specify a new site and antenna system.

The proposed Channel 17+ operation, with the facilities specified in *FCC Form 346, Section III* now being filed, has been prepared utilizing the allocation standards adopted in the *Report and Order in MM Docket No. 00-10, “Establishment of Class A Television Service”* released April 4, 2000. Every effort has been made to protect other facilities on the basis of the contour overlap Rules as seen on map *Figure 1* attached. For adjacent channel stations a printout of stations studied (page 3) shows clear in the status column. In cases where the station studied was involved in contour overlap, an interference analysis using *OET 69* type analysis procedures was employed. The status column indicates clean when the interference analysis method is used and confirmation of the lack of interference is made by comparing the total population column to the new population column to confirm that no reduction in population is associated with the proposal to any NTSC facility and that population in the interference to DTV facilities is less than the 0.5% de minimis rounding standard.

*OET 69* analysis was made in the cases described below and a waiver of the appropriate contour overlap or interference rules in herein requested as stipulated in *paragraph 74 of the R & O*.

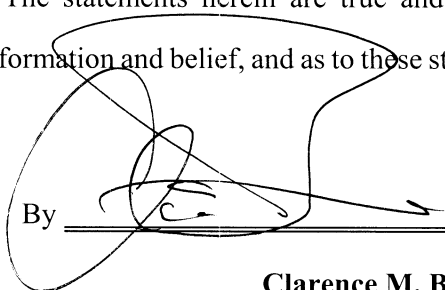
A waiver of *Section 74.706* is request with regard to:

Channel 18	Newton, N.J.	WMBC-DT	BMPCDT-20040722AD
Channel 17	Block Island, RI	WPXQ-DT	Allotment
Channel 17	Block Island, RI	WPXQ-DT	BPCDT-19991022AAT

The waiver sought with regard to the above stations is for interference caused of less than 0.5% in accordance with the de minimis rounding factor established in the *R & O*.

Figure 2 compares the authorized to proposed 74 dBu contours.

The foregoing was prepared on behalf of **Catholic Views Broadcasts, Inc.** by Clarence M. Beverage of *Communications Technologies, Inc.*, Marlton, New Jersey, whose qualifications are a matter of record with the Federal Communications Commission. The statements herein are true and correct of his own knowledge, except such statements made on information and belief, and as to those statements he believes them to be true and correct.

By 

**Clarence M. Beverage**  
for Communications Technologies, Inc.  
Marlton, New Jersey

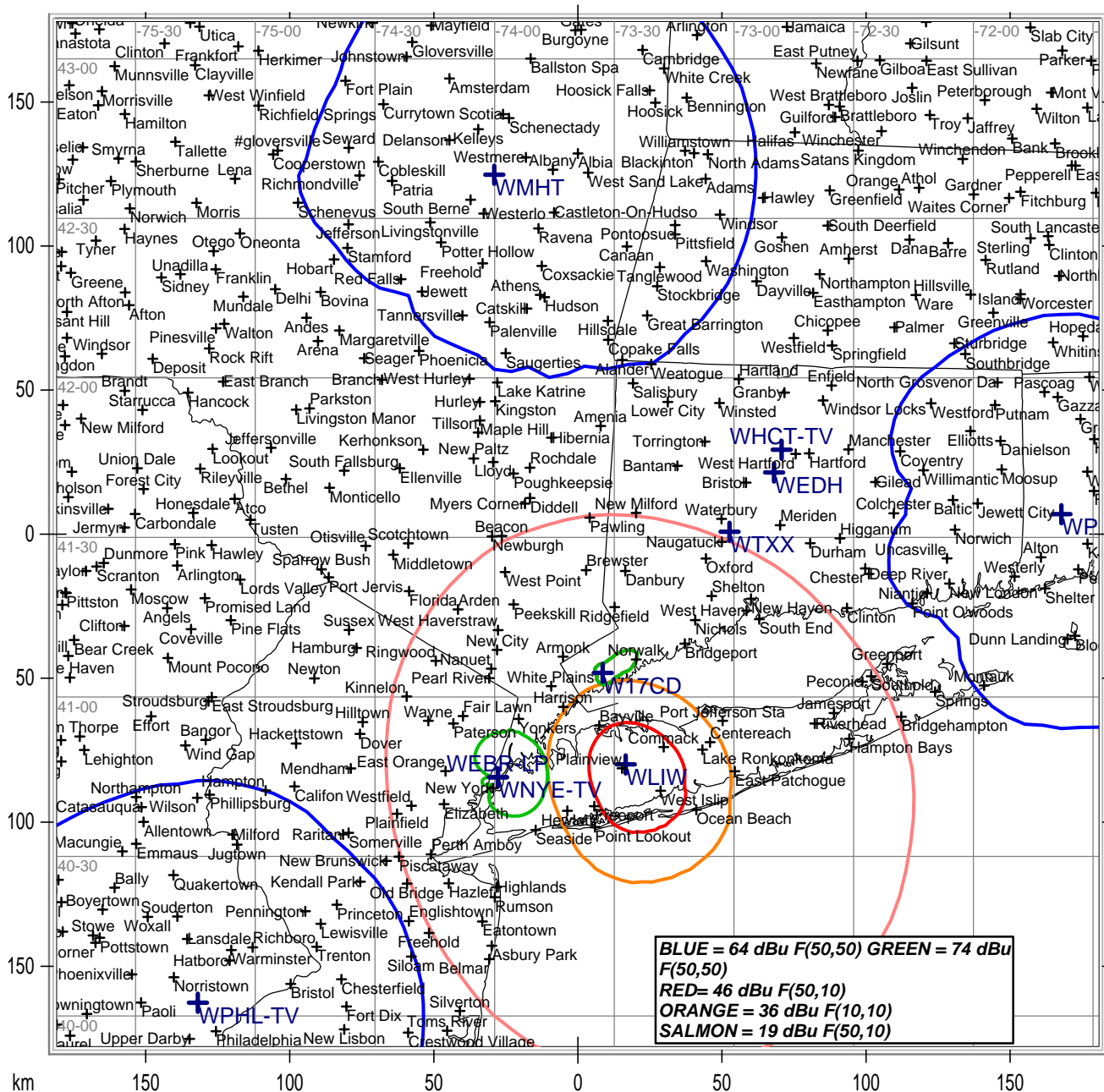
**SUBSCRIBED AND SWORN TO** before me,

this 9th day of May, 2005,

Esther G. Sperbeck, NOTARY PUBLIC

**ESTHER G. SPERBECK**  
NOTARY PUBLIC OF NEW JERSEY  
MY COMMISSION EXPIRES OCT. 15, 2007

## W17CR CP MOD CH 17 1 kW MAX DA RC 48 M AMSL PLAINVIEW, NY



Communications Technologies, Inc. Marlton, New Jersey

National Borders Lat/Lon Grid

## Summary of Channel 17 +:

Lat: 40-46-44.0 N

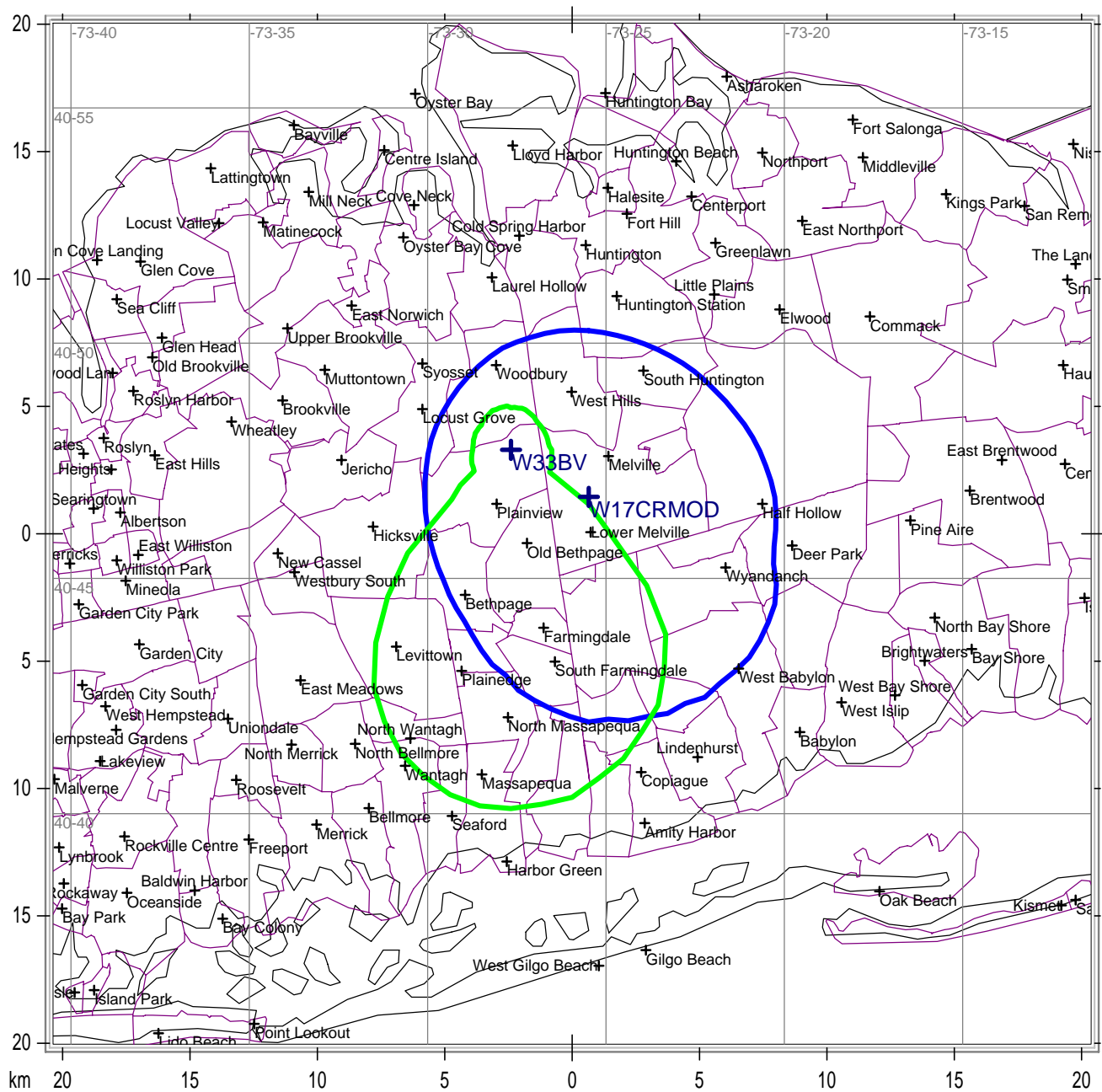
Lon: 73-25-29.0 W

ERP: 1.000 kW

ComStudy 2.2 RadioSoft

Status	Old Pop	New Pop	Fac ID	Ovl Pop%	City	Class	Type	ERP	Dist	Prot	Clearance	D/U	Ch#	Adj	Matrix	Svc dBu	Callsign	New Pop%	Callsign
Clear	N/C	N/C	23880	N/C	STATE COLA		CP	130.000	376.3	-	307.2	45	17 +	Co	LR	74	W13BY	N/C	W13BY
Clear	N/C	N/C	67859	N/C	STAMFORD	LPTV	LIC	100.000	34.6	-	10.5	28	17 -	Co	LR	74	W17CD	N/C	W17CD
Clear	N/C	N/C	67866	N/C	MANHATTAN		LIC	10.000	47.4	-	2.4	28	17 Z	Co	LR	74	WEBR-LP	N/C	WEBR-LP
Clean	2131989	2131989	13602	0.00	HARTFORD	NTSC	LIC	813.000	122.2	100	22.2	-30	24 Z	T+7	LR	64	WEDH	0.0%	WEDH
Clean	2600818	2600818	13602	0.00	HARTFORD	NTSC	CP	1200.000	114.1	100	14.1	-30	24 Z	T+7	LR	64	WEDH	0.0%	WEDH
Clear	N/C	N/C	3072	N/C	HARTFORD	NTSC	LIC	3160.000	122.4	-	39.2	-3	18 -	A+1	LR	64	WHCT-TV	N/C	WHCT-TV
Clear	N/C	N/C	73113	N/C	SYRACUSE	DTV	LIC	105.000	323.0	-	136.1	2	17	Co	LR	39	WIXT-DT	N/C	WIXT-DT
Clear	N/C	N/C	73113	N/C	SYRACUSE	DTV	LIC	108.200	323.0	-	124.7	2	17	Co	LR	39	WIXT-TV*	N/C	WIXT-TV*
Clear	N/C	N/C	43952	N/C	NEWTON	D-STA	LIC	0.360	101.6	-	60.5	-48	18	A+1	LR	39	WMBC-DT	N/C	WMBC-DT
Interf	17072745	17072441	43952	0.00	NEWTON	DTV	CP MOD	1000.000	66.0	-	-12.6	-48	18	A+1	LR	39	WMBC-DT	0.0%	WMBC-DT
Clear	N/C	N/C	73263	N/C	SCHENECTADY	NTSC	LIC	2630.000	212.1	-	36.7	45	17 +	Co	LR	64	WMHT	N/C	WMHT
Clear	N/C	N/C	48457	N/C	NEW BRUNSWICK		LIC	50.000	92.7	-	18.4	-48	18	A+1	LR	39	WNJB*	N/C	WNJB*
Clear	N/C	N/C	73879	N/C	PHILADELPHIA	NTSC	LIC	2340.000	174.2	-	60.3	28	17 -	Co	LR	64	WPHL-TV	N/C	WPHL-TV
Clear	N/C	N/C	50063	N/C	BLOCK ISLAND	NTSC	APP	4000.000	174.1	-	75.3	28	17 -	Co	LR	64	WPXQ	N/C	WPXQ
Clean	1747800	1747800	50063	0.00	BLOCK ISLAND	DTV	LIC	50.000	158.7	-	-3.5	2	17	Co	LR	39	WPXQ*	0.0%	WPXQ*
Clean	2962181	2962181	50063	0.00	BLOCK ISLAND	DTV	CP	1000.000	158.7	-	-27.8	2	17	Co	LR	39	WPXQ-DT	0.0%	WPXQ-DT

W17CR CP MOD CH 17 1 kW MAX DA RC 48 M AMSL PLAINVIEW, NY = BLUE W17CR CP = GREEN



Communications Technologies, Inc. Marlton, New Jersey

— National Borders — City Borders — Lat/Lon Grid

Map Scale: 1:250000 1 cm = 2.50 km V/H Size: 40.08 x 40.75 km

Figure 2