

EXHIBIT 1

Particulars of operation

929 - 931 MHZ for Fixed Transmit Operation -- frequency deviation 25 khz

Fixed station power not exceed 1000 Watts ERP (or lower if HAAT dictates, in accordance to FCC rules [Part 90.494])

Emissions to be 16K0F1D, 20K0F1D, 15K0F2D, 16K0F3E

Maximum data signalling speed in all cases to be 64 kbps

This will be a simulcasted system with a total of three sites. All of the above information applies to all of the sites. All of the sites will have Omnidirectional Antennas. Diagrams of each site are shown on exhibits 3, 4, and 5. Each diagram shows: antenna placement, coordinates, and elevation.

EXHIBIT 2

The intent of the application is to provide for the conduction of experiments pertaining to the viability of different systems configurations in dealing with high speed paging codes.

We are requesting the use of the entire block of frequencies in order to be able to move when commercial stations are assigned to the set we are using. This has worked out well for us in the past and allows us to continue operations while avoiding any interference with others. Channel separation will be in accordance with Exhibit 1.

Therefore, we hope to continue development of more efficient frequency usage through higher speed codes. In addition, the system would be used for technical demonstrations of equipment and techniques applicable to the proposed paging service. (d)

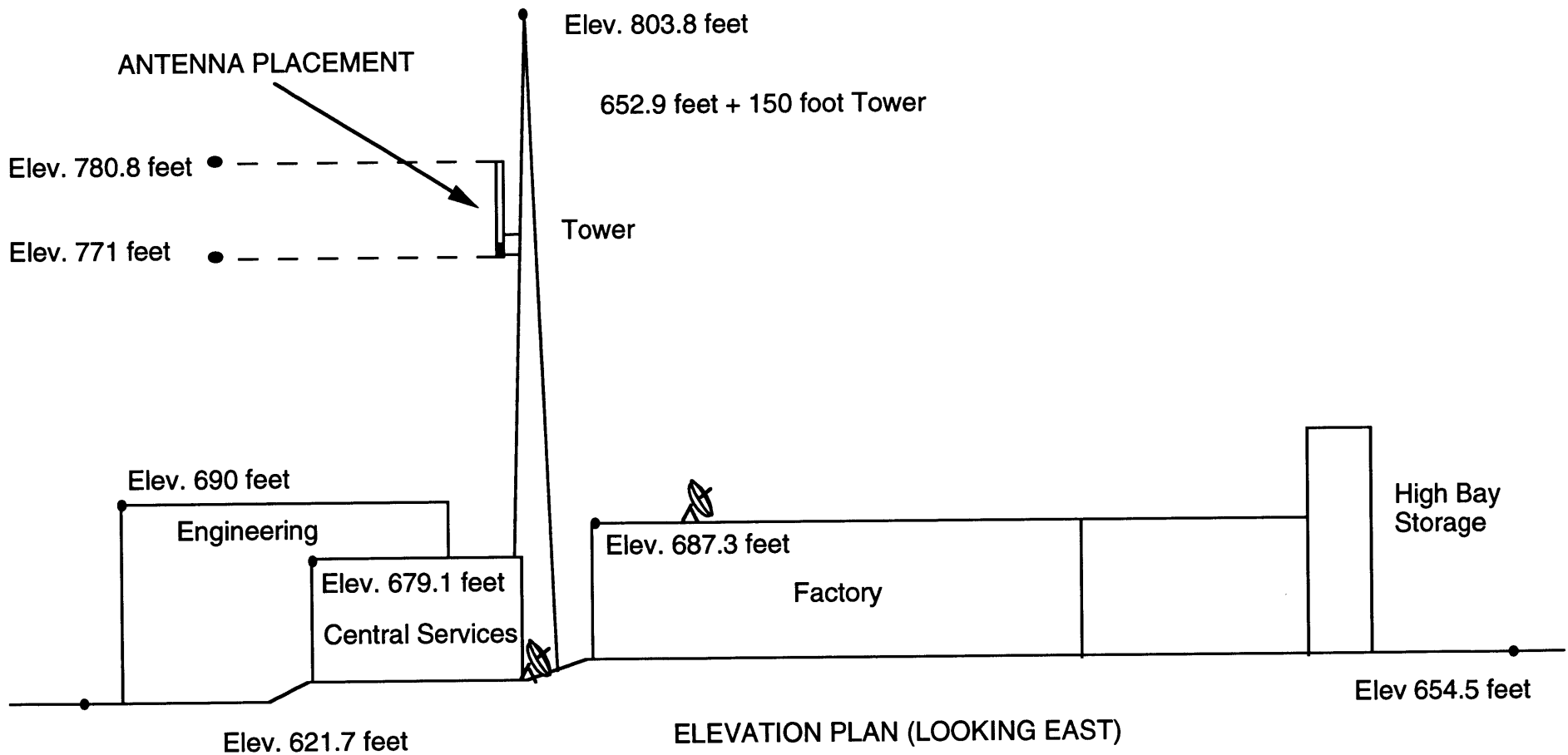
This is pursuant to 5.202 (i) of the Commission's rules.

Exhibit 3

MOTOROLA, INC.
FT. WORTH, TEXAS
COMMUNICATIONS DIVISION PLANT

Latitude: 32 50 43

Longitude: 97 17 35



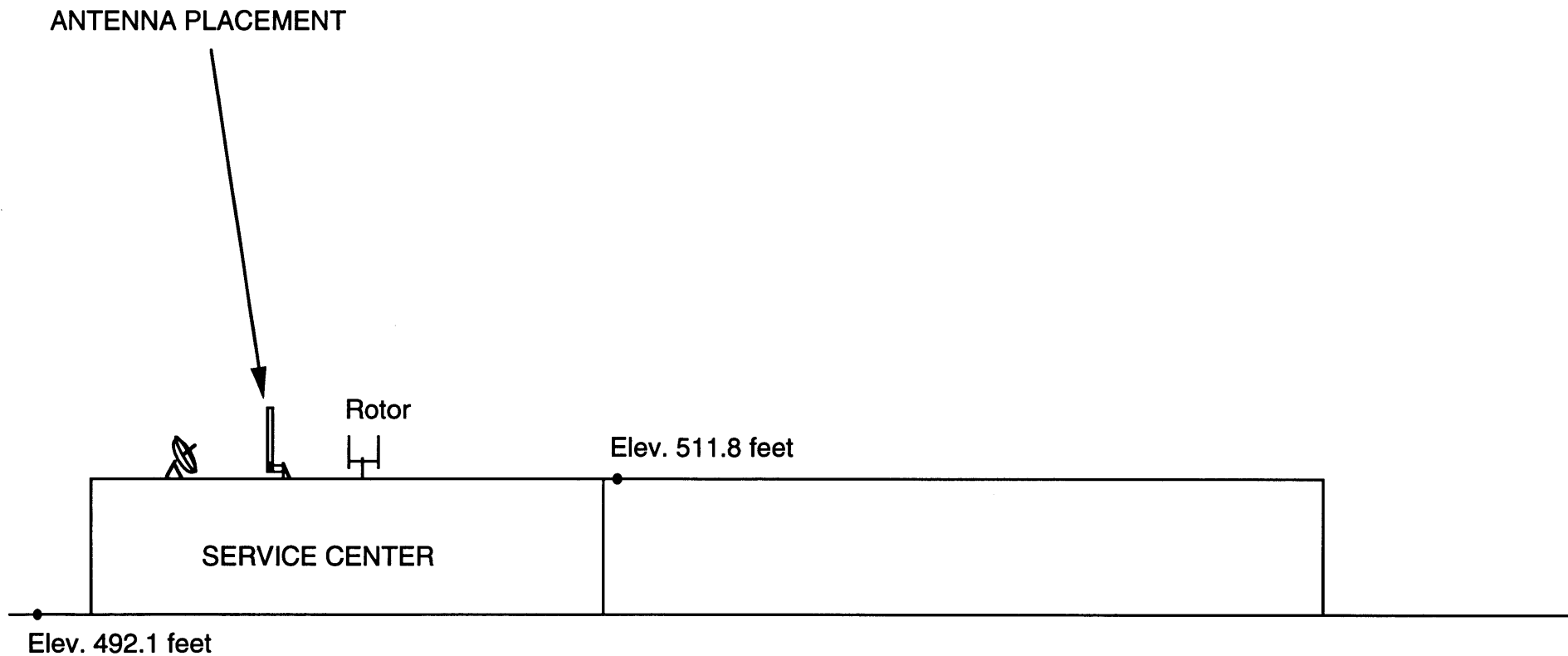
***Note: All Structures Are Existing Structures

Exhibit 4

MOTOROLA, INC.
FT. WORTH, TEXAS
FORT WORTH SERVICE CENTER

Latitude: 32 47 36.93

Longitude: 97 13 21

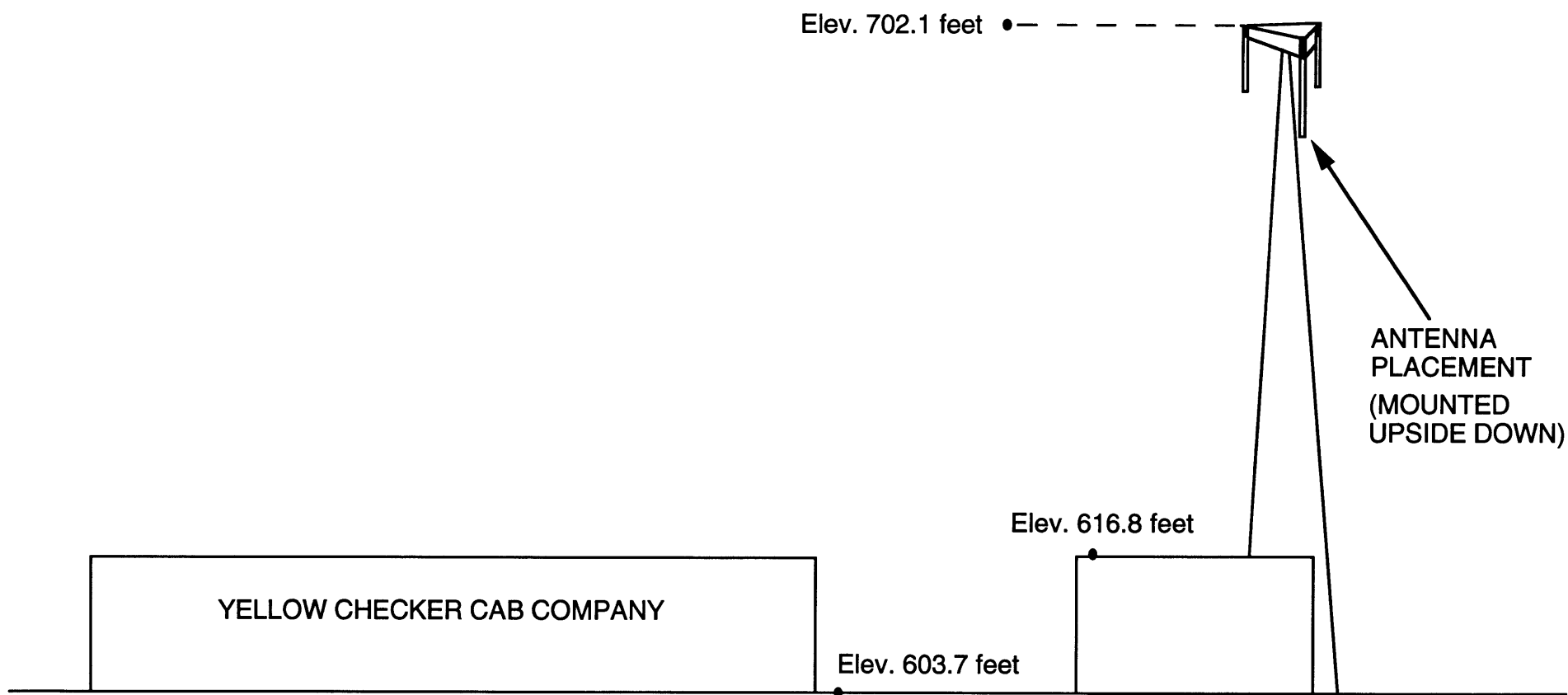


***Note: All Structures Are Existing Structures

ELEVATION PLAN (LOOKING WEST)
(MEASUREMENTS ARE ABOVE SEA LEVEL)

Exhibit 5

MOTOROLA, INC.
FT. WORTH, TEXAS
FORT WORTH CELLULAR SITE
2200 S. RIVERSIDE DRIVE
Latitude: 32 43 19.29
Longitude: 97 18 16.17



ELEVATION PLAN (LOOKING WEST)
(MEASUREMENTS ARE ABOVE SEA LEVEL)

***Note: All Structures Are Existing Structures