Exhibit C

Ramsey/Washington Upgrade Construction Schedule

Description of Work	Time Frame
Engineering Walkout	0-9 months
Engineering Design	3-12 months
Commencement of Permitting	Day 75
Fiber Optic Cable Introduction	10-18 months
Node Installation	10-36 months
Amplifier Replacement	12-24 months
Passive Equipment Replacement	18-36 months
System Balancing and Proof-of-Performance	36 months
Activation in Phases; completion by	May 30, 2001

Actual construction will begin at the hub locations, which are currently located at our office sites in White Bear Lake and Oakdale. The hubs themselves will be upgraded and will be interconnected via SONET architecture between themselves and all other hubs served by the Company in the Twin Cities area. Fiber will be introduced into the coaxial network radiating out from the hub locations and moving throughout each community from there.

Electronic active and passive equipment, power supplies, etc. will be replaced and/or installed on a node-by-node basis. Activation of new plant will be done on a node-by-node basis.

Due to the difficult winter construction season, fiber duct and pedestals may be installed and/or replaced during summer and fall months. This work would occur throughout the entire franchise area to allow winter work to be done in more than just aerial locations.