EXHIBIT G:

TECHNICAL INFORMATION OF THE PROPOSED USE AND OCCUPANCY

For all Proposed Utility or Telecommunications Installations:

(1) Is this occupancy within the limits of a public road?	YES	NO
If yes, please provide name of road, state whether road is paved or unpaved, and Applicant's franchise to occupy such space.	attach copies o	of
(2) Is this occupancy within the limits of a private road?	YES	NO
If yes, please provide name of road, and state whether road is paved or unpaved.		
(3) If occupancy is under, over, through, or attached to undergrade or overhead owns such bridge?	ad bridge, who	0
(4) Type of occupancy / facility (Utility)		
(a) Total Length of Utility to be installed on MassDOT Railroad Property:		
(b) Total Length of Utility to be installed for completion of the proposed pro	oject:	
(c) Width of proposed excavation on MassDOT Railroad Property:		
(d) Number of manholes:		
(e) Utility installation will be Transverse or Longitudin	nal.	
(f) Number of times the Utility installation cross the Railroad corridor:		
(g) Locations where the Utility installation will cross the Railroad corridor:		
(h) Width of MassDOT property at location(s) of the proposed installation:		

(5) Purpose of installation:
(6) To whom will this service be provided?
(7) Please state the number of services (approximately) this Utility will serve:
For Aerial or Underground Wire and Cable:
(1) Telephone and other communication cables.
Number of cables:
Number of pairs / cable:
Are these composite coaxial cables?
(2) Power Cables.
Number of cables / size:
Number of volts per conductor:
Are these pipe-type cables consisting of one or more high
voltage cables encased in steel pipe under inert oil pressure?
(3) Fiber optic cables.
Number of cables:
Number of distribution cables:
Number of transmission cables:
Number of strands in each cable:
Number of repeater stations on MassDOT Railroad Property:
Systems (check one):
Transmission
Distribution
Sensor

- (4) Number of ducts to be installed for this installation:
- (5) Number of spare or unoccupied ducts to be installed:
- (6) Minimum height at which Utility will cross the tracks:
- (7) Minimum height at which Utility will cross a public way on the railroad corridor:
- (8) Minimum distance from nearest track:

For Parking Uses:

- (1) How many parking spaces are planned for the MassDOT property?
- (2) Who are the intended users of the parking space?
- (3) What landscape is planned for the property?
- (4) Please provide a plan outlining the location of parking spaces and any other use of the property.

For Any other proposed Use or Occupancy not specifically outlined above:

Please provide MassDOT with a plan outlining the proposed use of the property to include but not limited to:

- Location of any landscaping and signage
- Location of equipment
- Types of materials proposed to be used
- Any other features that will assist MassDOT in evaluating the proposed use

Pipes and Sewers

(1) Circular line carrying no pressure.Number of pipes:Number of inches of inside nominal diameter per pipe:		
(2) Circular lines under pressure and carrying non-flammable, non-ex- combustible supporting materials, except coal and slurry. Number of pipes: Number of inches of inside nominal diameter per pipe:	φlosive, or ι	non-
(3) Circular lines under pressure and carrying flammable, explosive, supporting material.Number of pipes:Number of inches of inside nominal diameter per pipe:	or combustil	ble
(4) Non-circular pipe. Will a pipe tunnel be constructed?	YES	NO
(5) Will pipe be supported by MassDOT structures, bridges, etc.? Please explain:	YES	NO
(6) Will pipe be attached to MassDOT structures, bridges, etc.? Please explain:	YES	NO

UNDERGROUND OCCUPANCIES

Pipe Crossing Data Sheet

Please type "N/A" if not applicable.

Carrier Pipe

Casing Pipe

Contents to Be Handled

Normal Operating Pressure

Nominal Size of Pipe

O.S. Diameter

I.S. Diameter

Wall Thickness

Weight per Foot

Material

Process of Manufacture

Specification

Grade or Class

Test Pressure

Type of Joint

Type of Coating

Details of Cathodic Protection

Details of Seal or Protection at Ends of Casing

Method of Installation

Character of Subsurface Material at Crossing Location

Approximate Ground Water Level

Source of Information on Subsurface Conditions (Borings, Test Pits, Etc.)

Please provide the following information with the Application:

- (1) Three (3) sets of Engineering plans displaying the following information:
 - (a) Depth of pipe installation in relation to railroad tracks.
 - (b) Minimum depth of pipe installation on railroad right-of-way.
 - (c) Valve locations
 - (d) MassDOT property boundaries
 - (e) Angle at which pipe and casing cross railroad tracks
 - (f) Location of boring tests taken
 - (g) Length and casing of pipe
 - (h) Cross section of proposed location
 - (i) Railroad survey station
- (2) Site (locus) plan of installation.
- (3) Boring plates describing soil characteristics.

Ancillary Facilities

Number of wooden poles to be installed on MassDOT Railroad Property:

Other wooden supporting structures:

Steel supporting structures:

Please explain:

Number of braces, stub poles:

Number of guy wires anchored on MassDOT Railroad Property:

Number of span guy wires crossing MassDOT Railroad Property:

Guy Wire Crossings

Overhanging Cross-arms and Power Wires or Pole Lines outside MASSDOT Right-of-Way.

Number of guy wires crossing MassDOT Railroad property but not anchored thereon:

Number of cross-arms overhanging MassDOT Railroad Property from poles located outside thereof:

Number of cross-arms on any poles:

Access and Work Plan

Applicant will be required to provide MassDOT and (if applicable) the railroad operator(s) with an Access Plan and Work Plan prior to entering onto the Property, which Access and Work Plans shall be

subject to Licensey's and (if amplicable) the decimated well-conveyed	
subject to Licensor's and (if applicable) the designated railroad's approval.	

Please provide the following information, if known at the time of application.
How will workers be accessing the property?
What equipment will be used?
How many days will the property be under occupation?
Please provide name and contact information for On-site Supervisor.
It is hereby understood and agreed that the undersigned Applicant will bear any and all costs associated with MassDOT's preliminary and final engineering review in connection with this Application, as well as any appraisals deemed necessary by MassDOT to determine the value of the occupation. Any charges in excess of the initial advance payment will be billed directly to the address indicated in the Application.
Agent:
For: Name of Applicant
By: Title

Date