FINAL THERMAL ENERGY DELIVERY PARAMETERS

In accordance with Sections 3.1 and 3.2 of the Corix UBC NDES Servicing Agreement (the "Agreement") dated the ___ of _____, 201_ between CORIX MULTI-UTILITY SERVICES INC. ("Corix") and _____ (the "Developer"), Corix and the Developer wish to record their mutual agreement that:

(a) the design, construction and operation parameters for the Building System will be as provided in the table below;

(b) the location of the Corix-owned Energy Transfer Station in the Building and the location of the Corix-owned Service Connection routing on the Developer Lands will each be as shown on the attached drawing _____; and

(c) the Target Date as defined in the Agreement is _____.

Design Parameters	**Space Heating**	**Domestic Hot Water**
Building System required energy loads (at peak design conditions) (kW)		
Building System to be designed to deliver maximum return temperatures on the Building System side of the heat exchanger(s) at peak design conditions above (°C)		
Infrastructure servicing the Developer Lands to be designed to deliver maximum supply temperatures on the Building System side of the heat exchanger(s) at peak design conditions above (°C)		
Building System side space heating Energy Transfer Station temperature reset schedule	___°C at ___°C outdoor air temperature (OAT) and ___°C at ___°C (OAT)	N/A

Any capitalized terms used herein which are not otherwise defined will have the meanings given to them in the Agreement.

CORIX MULTI-UTILITY SERVICES INC.	**[DEVELOPER]**
Per: _____	Per: _____
Name:	Name:
Title:	Title:
Date:	Date:

Approved by **[DEVELOPER'S ENGINEER]**

Per: _____

Name:

Title:

Date: