Kananaskis Hall	
Residence Address	Kan: 3330-24 Ave NW T2N 4V5 4V8
Year Built	1965
Number of Units in Building	357 Beds, Approx 103 Single units plus 127 Dbl units per building
Year of Utilities	Electrical Equip replaced 2009/2010
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible -ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	* OUTSIDE-800 Litre Emerg. Generator Diesel Tank (KA UCID 805719/ RU UCID 805718)
Sump Pump on Premise	YES (KA UCID 605082 / RU UCID 605103)
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (KA UCID 616398 / RU UCID 650079)
Sprinklers in Building	YES (KA UCID 803133 / RU UCID 803139)
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
Yamnuska Hall	
Residence Address	3500-24 Ave NW T2N 4V5
Year Built	2010/2011
Number of Units in Building	596 beds, 206 suites
Year of Utilities	2010/2011
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible -ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	* OUTSIDE-1200 Litre Emerg. Generator Diesel Tank (UCID 805716)
Sump Pump on Premise	YES (UCID 804118)
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (UCID 804245)
Sprinklers in Building	YES (UCID 7005149)
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
Cascade Hall	
Residence Address	3456-24 Ave NW T2N 4V5
Year Built	1999
Number of Units in Building	380 Beds, 124 Units
Year of Utilities	N/A
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible -ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	No
Sump Pump on Premise	YES (UCID 605020 / 605021 / 605022 / 605023)
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (UCID 616406)
Sprinklers in Building	YES (UCID 616403)
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
International House	
Residence Address	169 University Gate NW T2N 4V8
Year Built	2008/2009
Number of Units in Building	162 beds, 237 suites
Year of Utilities	2008/2009
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible -ISO
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	* OUTSIDE-1200 Litre Emerg. Generator Diesel Tank
Sump Pump on Premise	YES
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM

Rundle Hall	
Residence Address	111 University Gate NW T2N 4V8
Year Built	1965
Number of Units in Building	357 beds, Approx 103 Single units plus 127 Dbl units
Year of Utilities	Electrical Equip Replaced 2009/2010
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible - ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	* OUTSIDE-800 Litre Emerg. Generator Diesel Tank (UCID 805718)
Sump Pump on Premise	YES (UCID 605103)
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (UCID 650079)
Sprinklers in Building	YES (UCID 803139)
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
Olympus Hall	
Residence Address	3374-24 Ave NW T2N 4V7
Year Built	1987
Number of Units in Building	106 Beds, 60 Units
Year of Utilities	N/A
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible - ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	No
Sump Pump on Premise	YES (UCID 620054)
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (UCID 616413)
Sprinklers in Building	YES (UCID 616412)
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
Aurora Hall	
Residence Address	3272-24 Ave NW T2N 5A5
Year Built	2014/15
Number of Units in Building	267 beds, 123 Suites
Year of Utilities	2014/2015
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible - ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	Outside - 1200 Litre Emerg Generator Diesel Tank
Sump Pump on Premise	YES
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM
Sprinklers in Building	Yes
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
International House Cont…	
Sprinklers in Building	YES
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water

Glacier Hall	
Residence Address	3362-24 Ave NW T2N 4V6
Year Built	1987
Number of Units in Building	120 Beds, 80 Units
Year of Utilities	N/A
Type of Construction	CONCRETE SLAB & BEAM (Masonry Noncombustible - ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	* INSIDE GL 06V - 900 Litre Emerg Generator Diesel Tank (UCID 609650)
Sump Pump on Premise	YES (UCID 620053)
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (UCID 616393)
Sprinklers in Building	YES (UCID 616396)
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Water
Crowsnest Hall	
Residence Address	250 Collegiate BV NW T2N 5A6
Year Built	2014/2015
Number of Units in Building	394 Beds, 248 Suites
Year of Utilities	2014/2015
Type of Construction	STRUCTURAL WOOD FRAME (Frame Construction - ISO Class 4, IBC Type IIA)
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	Outside - 1200 Litre Emerg. Generator Diesel Tank
Sump Pump on Premise	YES
Liability Required in Contract	N/A
Preventative Systems	FIRE ALARM SYSTEM (UCID 804245)
Sprinklers in Building	Yes
Burglar Bars on Building	No
Type of Electrical Wiring	Copper
Type of Heating	Glycol
Varsity Courts	
Residence Address	Varies per unit
Year Built	1968/1969 - Renovation 2012/2014
Number of Units in Building	250 units
Year of Utilities	N/A
Type of Construction	wood frame, fire retardant bricks, firewall between units
Wood or Coal Stoves on Premise	No
Oil Tanks on Premise	No
Keys	electronic key system replacement 2009
Liability Required in Contract	N/A
Fire Safety	2-3 smoke detectors
Roof	Asphalt shingles replaced 2008/2009
Fire Hudrants	within 300 meters / fire station across street
Type of Electrical	Copper wiring, electrical breaker 100amp
Type of Heating	Gas Furnace replaced within last 20 year - forced air