SCHEDULE "A"

ALL THAT PARCEL of lend situate northerly of Highway No. 333 in Glen Margeret, County of Halifax, Province of Nova Scotia, being designated as PID 40229981 Lands Assessed to Roy Janvren Boutilier and Lynn M. Herry-Boutilier on a "Plan of Survey of PID 40229981, Lands Assessed to Roy Janvren Boutilier and Lynn M. Herry-Boutilier", prepared by WSP Canada Inc., deted May 4, 2022 and signed by Timothy Crowell, NSLS; said PID 40229981 having an area of 1,429.1 square matres, more or less, and being more particularly described as follows:

PREBOSING that all bearings herein are grid derived from GNSS observation referenced to the Nova Scotia Coordinate Survey System (N.S.H.P.N. 227816) and are referred to meridian 64 decrees 30 minutes West, Zone 5, NAD83 (2010 Epoch).

COMMENCING at a placed survey marker on the southerly boundary of Wooders River Road, being at a northwesterly corner of the Log Landing Lot (PID 41163643), as shown on the aforementioned plan:

THENCE South 30 degrees 30 minutes 36 seconds East along a southwesterly boundary of the said Log Landing Lot, a distance of 37.330 metrus, more or less, to a point, being at a southwesterly corner of the said Log Landing Lot, also being a point on the ordinary high water mark of Wooder's River, as shown on the efforementioned plant.

THENCE in a southwesterly direction following the various courses of the ordinary high water mark of said Whoolers River, a distance of 23.9 metres, more or tess, to a point on the ordinary high water mark of said Whoolens River and on the northerly boundary of Highway No. 333, being a point on a curve having a radius of 355.240 metres, as shown on the aforementioned plant.

THENCE along said curve on the northerly boundary of said Highway No. 333, to the left, an arc distance of 55.880 matries, more or less, chord equivalent being 55.822 metres, measured on a course North 61 degrees 45 minutes 11 seconds West to a placed survey marker on said curve, being at the intersection of the northerly boundary of said Highway No. 333 and the southerly boundary of said Woodens River Road, also being a point on a curve having a radius of 67.467 metres, as shown on the aforementioned plan:

THENCE along said curve on the southerly boundary of said Wooders River Road, to the left, an airc distance of 17.446 reviews, chard equivalent being 17.417 metres, massured on a course North 76 degrees 06 minutes 21 accords East to a placed survey marker at the end of said curve, being on the southerly boundary of said Wooders River Road, as shown on the aforementioned plan;

TRENCE North 70 degrees 23 minutes 30 seconds East along the southerly boundary of said Wooders River Road, a distance of 36,092 metres to the point of commencement.

