EXHIBIT 5

New language
[deleted language]

BOX Exchange
Fee Schedule

Section I. No Change.

Section II. Manual Transaction Fees[14]

A. through C. No change.

D. Strategy QOO Order Fee Cap and Rebate

The manual transaction fees for certain Strategy QOO Orders will be capped on a daily basis. The fees will be capped at $1,000 for all short stock interest, reversal, conversion, jelly roll, and box spread strategies[16] executed on the same trading day.

On each trading day, Floor Brokers are eligible to receive a $500 rebate for presenting certain Strategy QOO Orders on the Trading Floor. The rebate will be applied once the $1,000 fee cap for all short stock interest, reversal, conversion, jelly roll, and box spread strategies is met.

Section III. to Section IX. No Change.

[14] Orders initiated and presented on the Trading Floor in open outcry, as opposed to initiated electronically. Manual transactions consist of Qualified Open Outcry ("QOO") Orders. All fees, rebates and applicable caps will apply to both sides of the paired QOO Order.

[16] A "short stock interest strategy" is defined as a transaction done to achieve a short stock interest arbitrage involving the purchase, sale, and exercise of in-the-money options of the same class. A "reversal strategy" is established by combining a short security position with a short put and a long call position that shares the same strike and expiration. A "conversion strategy" is established by combining a long position in the underlying security with a long put and a short call position that shares the same strike and expiration. A "jelly roll strategy" is created by entering into two separate positions simultaneously. One position involves buying a put and selling a call with the same strike price and expiration. The second position involves selling a put and buying a call, with the same strike price, but with a different expiration from the first position. A "box spread strategy" is a strategy that synthesizes long and short stock positions to create a profit. Specifically, a long call and short put at one strike is combined with a short call and long put at a different strike to create synthetic long and synthetic short stock positions, respectively.