



**THE FOUNDATION
FOR SECURE
MARKETS**

#49737

Date: December 10, 2021

Subject: Columbia Property Trust, Inc. – Cash Settlement/Acceleration of Expirations
Option Symbol: CXP
Date: 12/08/21

On December 2, 2021, Shareholders of Columbia Property Trust, Inc. (CXP) voted concerning the proposed merger with an affiliates of funds managed by Pacific Investment Management Company LLC. The merger was approved and subsequently consummated on December 7, 2021. As a result, each existing CXP Common Share will be converted into the right to receive \$19.30 net cash per share, subject to downward adjustment, if CXP declares dividends prior to consummation of the merger, as described in the CXP Proxy Statement dated October 26, 2021 (“Proxy”).

Note: CXP has declared a Special Dividend of \$2.17 per CXP share, paid immediately prior to the consummation of the merger and contingent on the completion of certain sale transactions contemplated in the merger. The merger consideration was adjusted down to \$17.13 Cash per CXP share (\$19.30 less \$2.17). OCC will include the Special Dividend in the CXP deliverable.

Contract Adjustment

Date: December 8, 2021

New Deliverable
Per Contract: \$1,930.00 Cash (($\17.13 merger consideration + $\$2.17$ special dividend) x 100)

CXP options, which were delayed from December 8, 2021 through December 9, 2021, are no longer subject to delayed settlement, effective December 10, 2021.

Settlement in CXP options will take place through OCC’s cash settlement system. Settlement will be accomplished by payment of the difference between the extended strike amount and the cash deliverable.

Acceleration of Expirations

Pursuant to OCC Rule 807, equity stock option contracts whose deliverables are adjusted to call for cash-only delivery will be subject to an acceleration of the expiration dates for outstanding option series. (See OCC Information Memo 23707) Additionally, the exercise by exception (ex by ex) threshold for expiring series will be \$.01 in all account types.

All series of Columbia Property Trust, Inc. whose expiration dates are after 12-17-2021 will have their expiration dates advanced to 12-17-2021. Expiration dates occurring before 12-17-2021 (e.g., Flex options) will remain unchanged.

All Columbia Property Trust, Inc. options will utilize a \$.01 exercise threshold.

Option Symbol: CXP

Existing Expiration: All months

New expiration date: 12-17-2021

Existing American-style Columbia Property Trust, Inc. options remain exercisable at the option of the holder prior to their expiration. Exercised options will continue to settle in two business days.

Disclaimer

This Information Memo provides an unofficial summary of the terms of corporate events affecting listed options or futures prepared for the convenience of market participants. OCC accepts no responsibility for the accuracy or completeness of the summary, particularly for information which may be relevant to investment decisions. Option or futures investors should independently ascertain and evaluate all information concerning this corporate event(s).

The determination to adjust options and the nature of any adjustment is made by OCC pursuant to OCC By-Laws, Article VI, Sections 11 and 11A. The determination to adjust futures and the nature of any adjustment is made by OCC pursuant to OCC By-Laws, Article XII, Sections 3, 4, or 4A, as applicable. For both options and futures, each adjustment decision is made on a case by case basis. Adjustment decisions are based on information available at the time and are subject to change as additional information becomes available or if there are material changes to the terms of the corporate event(s) occasioning the adjustment.

ALL CLEARING MEMBERS ARE REQUESTED TO IMMEDIATELY ADVISE ALL BRANCH OFFICES AND CORRESPONDENTS ON THE ABOVE.

For questions regarding this memo, call Investor Services at 1-888-678-4667 or email investorservices@theocc.com. Clearing Members may contact Member Services at 1-800-544-6091 or, within Canada, at 1-800-424-7320, or email memberservices@theocc.com.