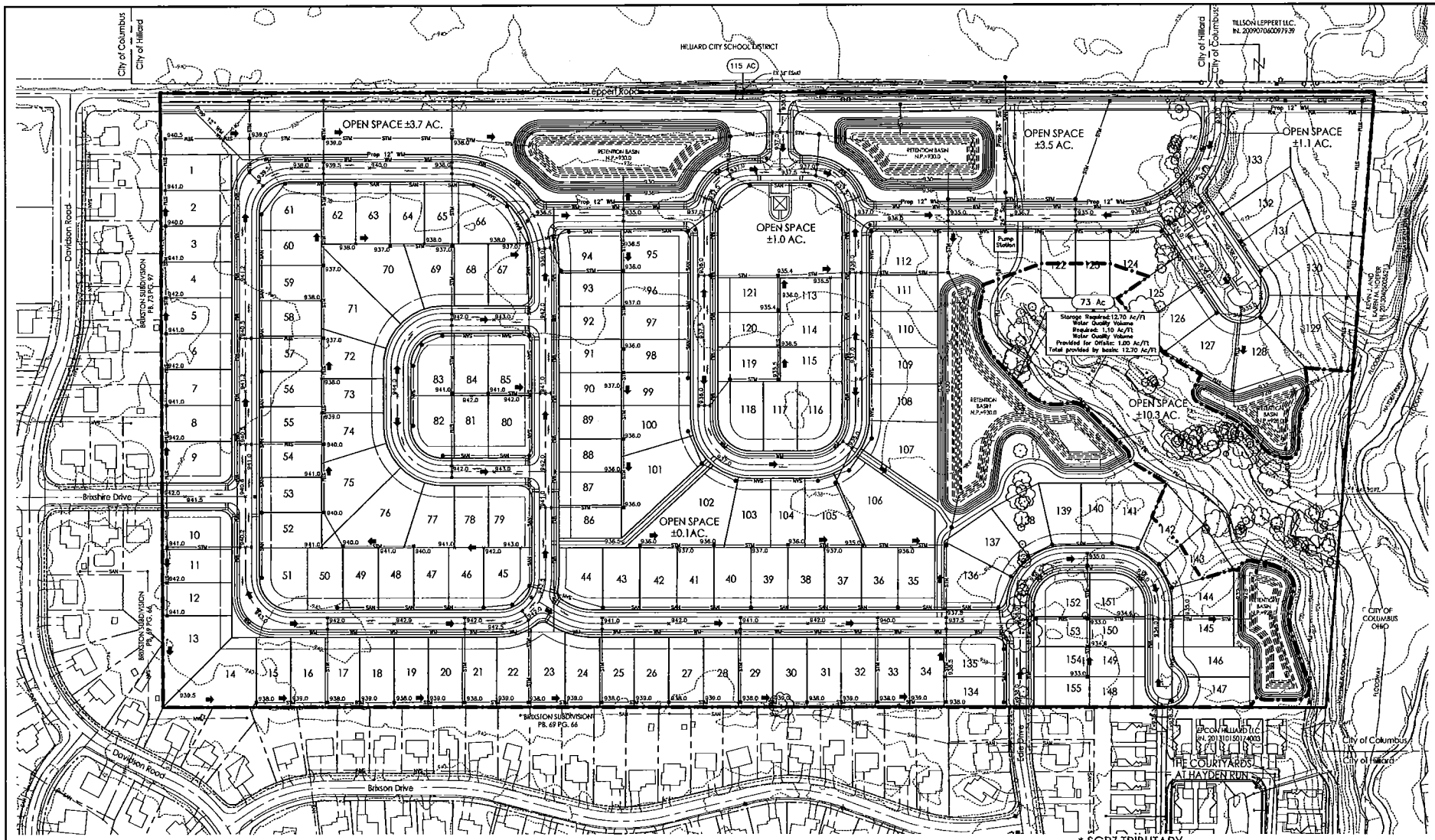

* SCPZ TRIBUTARY

Drainage Tributary to tributary = 0.25 Sq. Mi. (Per Stream Stat)

SCPZ = 147 * DA (in sq. mi.) $^{0.38}$

SCPZ = 147 * 0.25

SCPZ = 87' (Centered in Valley)

** SCPZ HAYDEN RUN

Drainage Tributary to tributary = 4.0 Sq. Mi. (Per Stream Stat)

SCPZ = 147 * DA (in sq. mi.) $^{0.38}$

SCPZ = 147 * 4.0

SCPZ = 249' (Centered in Valley)

GRAPHIC SCALE

1 inch = 100 feet

REVISIONS

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EMH&T

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emht.com

DATE
May 6, 2015

SCALE
1" = 100'

JOB NO.
2013-2033

SHEET
7/13