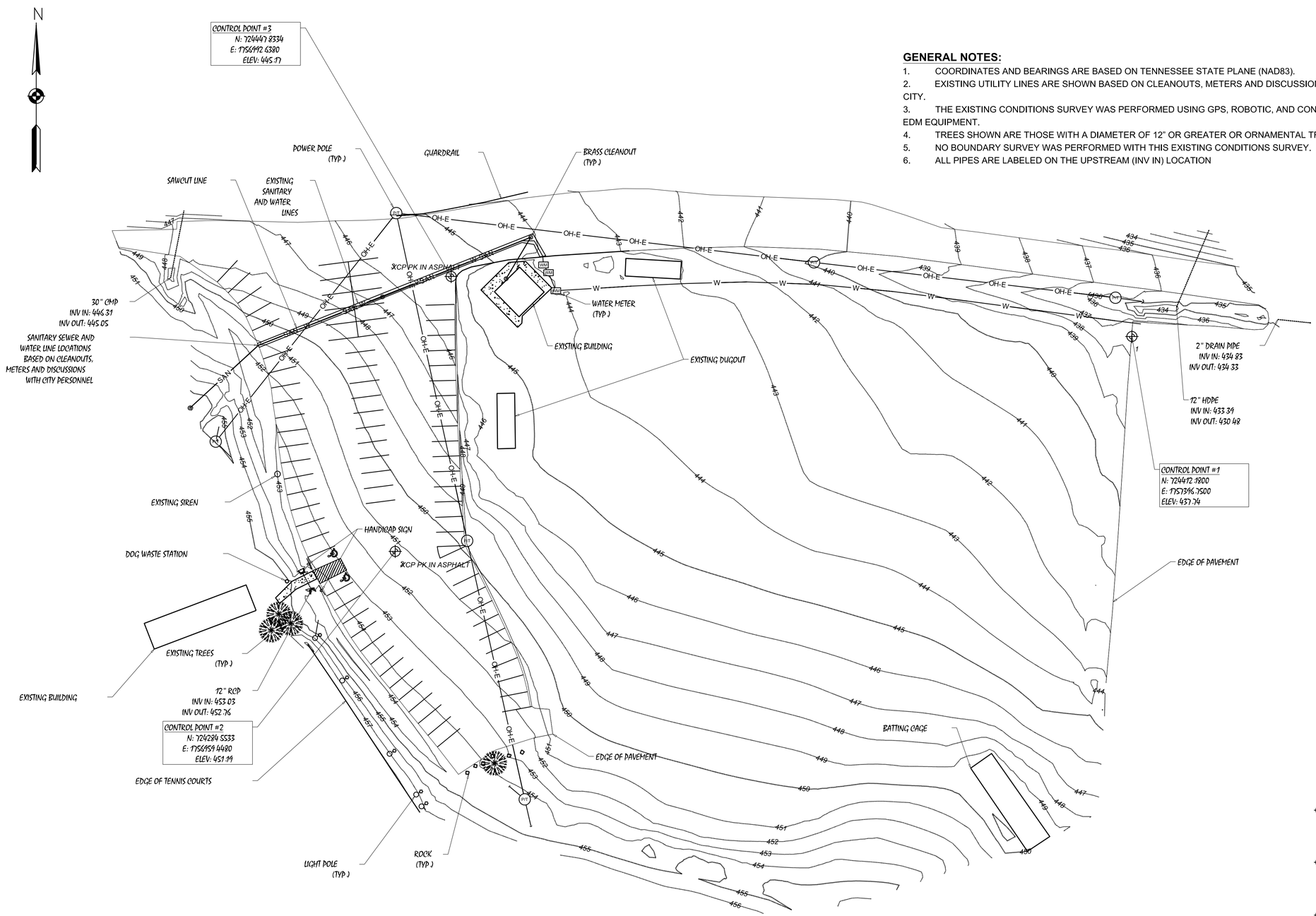

GENERAL NOTES:

1. COORDINATES AND BEARINGS ARE BASED ON TENNESSEE STATE PLANE (NAD83).
2. EXISTING UTILITY LINES ARE SHOWN BASED ON CLEANOUTS, METERS AND DISCUSSIONS WITH CITY.
3. THE EXISTING CONDITIONS SURVEY WAS PERFORMED USING GPS, ROBOTIC, AND CONVENTIONAL EDM EQUIPMENT.
4. TREES SHOWN ARE THOSE WITH A DIAMETER OF 12" OR GREATER OR ORNAMENTAL TREES.
5. NO BOUNDARY SURVEY WAS PERFORMED WITH THIS EXISTING CONDITIONS SURVEY.
6. ALL PIPES ARE LABELED ON THE UPSTREAM (INV IN) LOCATION

CONTROL POINT #1
N: 724412.1800
E: 1757396.7500
ELEV: 437.74

CONTROL POINT #2
N: 724284.5533
E: 1756959.4480
ELEV: 451.19

CONTROL POINT #3
N: 724447.8334
E: 1756992.6380
ELEV: 445.17

SITE SURVEY

30 0 30 60
scale feet

BPE
BRYAN PRICE ENGINEERING
865 COKER FORD ROAD
PORTLAND, TENNESSEE 37148
PHONE: 615-481-3176 EMAIL: BRYAN.PRICE@REAGAN.COM

REVISIONS	DATE

BRYAN SAMUEL PRICE — REGISTERED ENGINEER — AGRICULTURAL — ENVIRONMENTAL — No. 119992 — STATE OF TENNESSEE — 5-27-2018

DATE:	DECEMBER 2017
DRAWN BY:	PRICE
CHECKED BY:	PRICE
APPROVED BY:	PRICE

SITE SURVEY

PEAY PARK SPLASH PAD
CITY OF GOODLETTSVILLE
DAVIDSON COUNTY, TENNESSEE

SHEET NO.
C1.0

JOB NO. : 0301-02

$DATE$ $TIME$
$FILE$