

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH LISE.

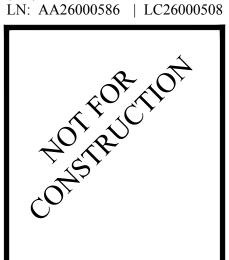
IBLICATION THEREOF IS EXPRESSLY LIMITE OF SUCH USE.

NHOMES Ity, FL SET

BEACON LAKE - St. Johns County, FI
NDSCAPE - BID SI

BASHAM
& LUCAS
DESIGN GROUP, INC.

7645 GATE PARKWAY SUITE 101
JACKSONVILLE, FLORIDA 32256
(904) 731-2323 • bashamlucas.com



APPROVED BY:
OWNER:

OWNER:

CONTRACTOR:

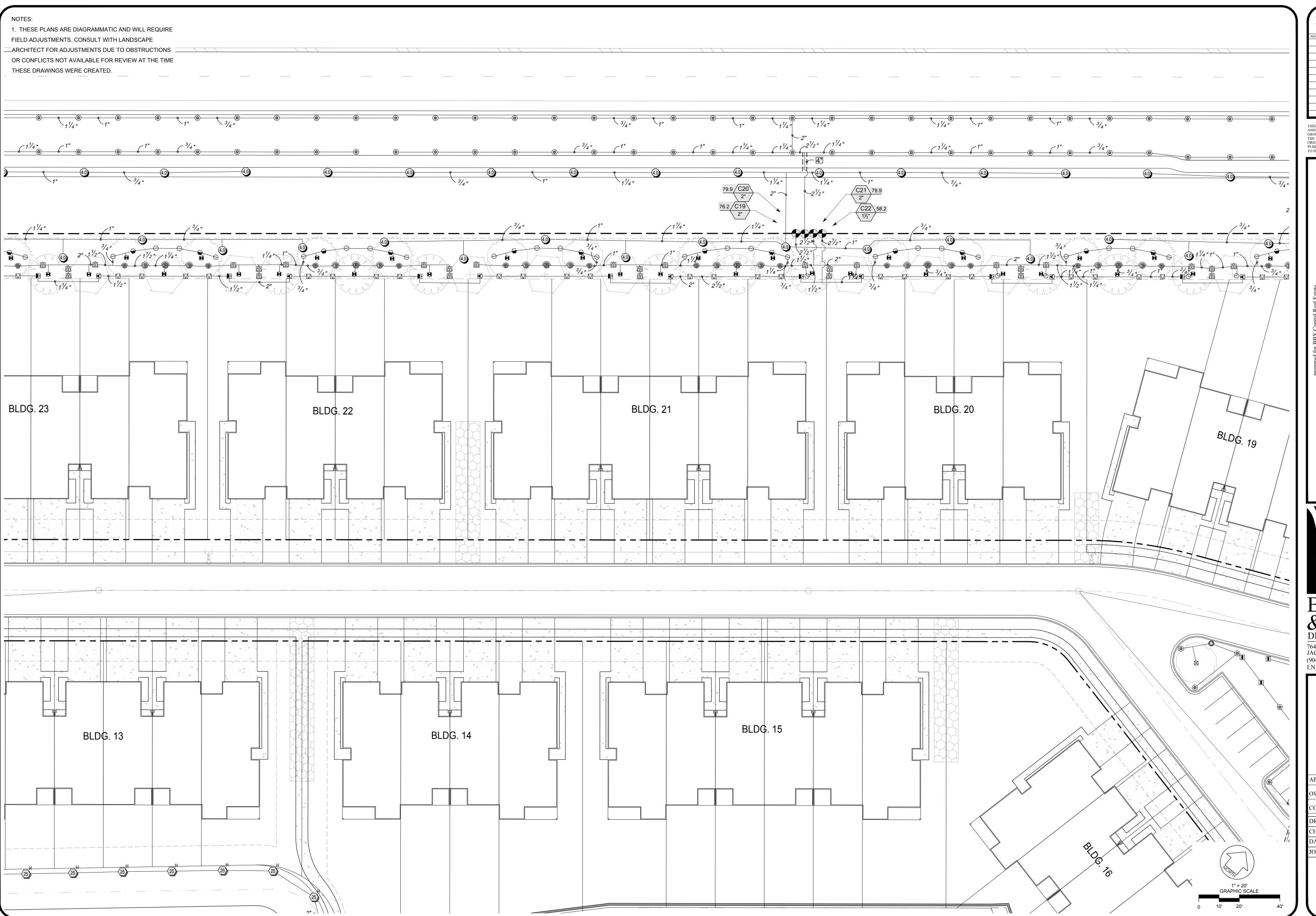
 DRAWN BY
 CID

 CHECKED BY
 3W

 DATE
 07-01-19

 JOB NO.
 17-60

IR1.1



THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH USE.

TUSE.

III I WINTIOIN

LAKE - St. Johns County, FL.

LAPE - BID SET

BASHAM
& LUCAS
DESIGN GROUP, INC.

7645 GATE PARKWAY SUITE 101
JACKSONVILLE, FLORIDA 32256
(904) 731-2323 • bashamlucas.com
LN: AA26000586 | LC26000508

APPROVED BY:

APPROVED BY:

OWNER:

CONTRACTOR:
DRAWN BY

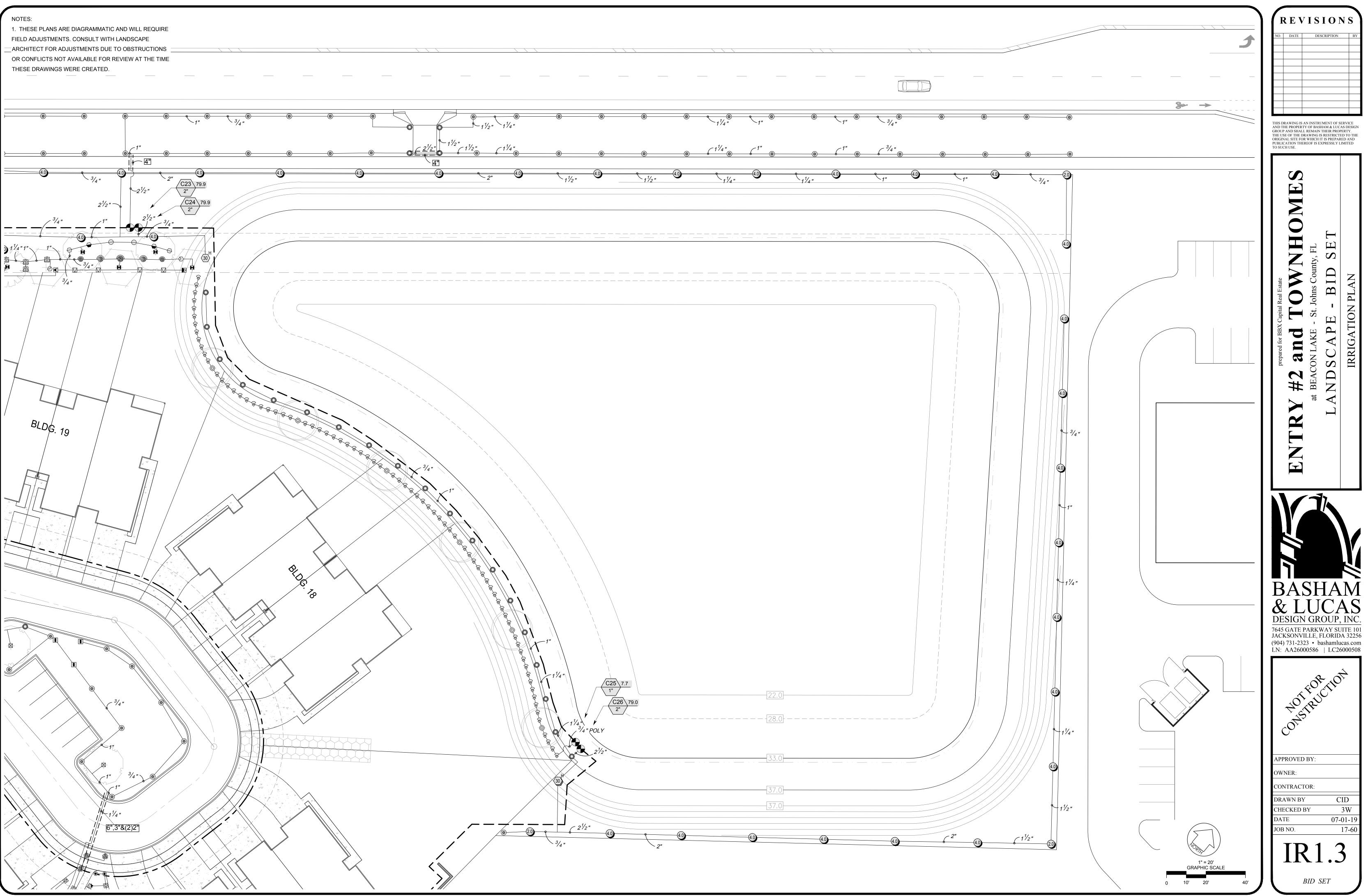
 DRAWN BY
 CID

 CHECKED BY
 3W

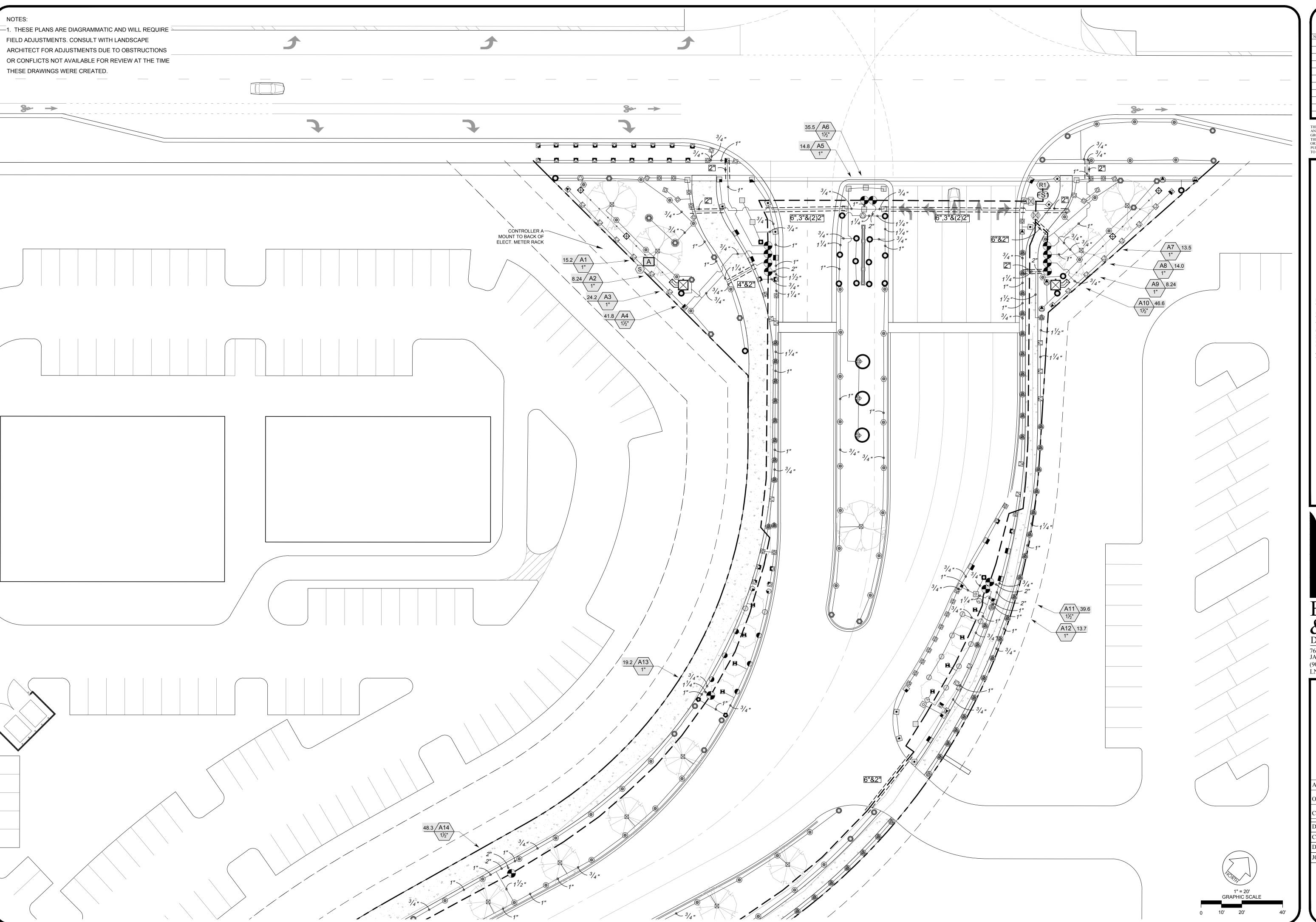
 DATE
 07-01-19

 JOB NO.
 17-60

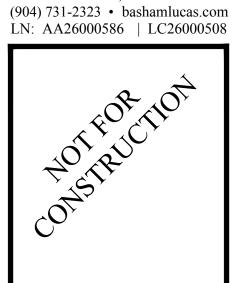
IR1.2



P:\BBX Capital\Beacon Lake Townhomes\04 - Landscape\03 - Irrigation\BLTH_IR_SHEETS.dwg, 1.3, 6/28/2019 2:02:17 PM, 1:1



THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH USE.



APPROVED BY: OWNER: CONTRACTOR: CID DRAWN BY CHECKED BY

3W 07-01-19



THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH USE.

ATION THEREOF IS EXPRESSLY LIMITED I USE.

OWNHOMI
Johns County, FL

at BEACON LAKE - St. Johns (LANDSCAPE - B)

BASHAM
& LUCAS
DESIGN GROUP, INC.
7645 GATE PARKWAY SUITE 101
JACKSONVILLE, FLORIDA 32256

(904) 731-2323 • bashamlucas.com LN: AA26000586 | LC26000508

APPROVED BY:

OWNER:

CONTRACTOR:

DRAWN BY

CID

CHECKED BY

3W

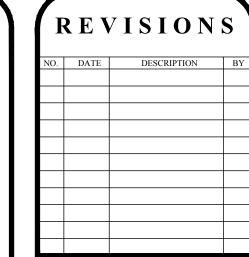
DATE

07-01-19

JOB NO.

17-60



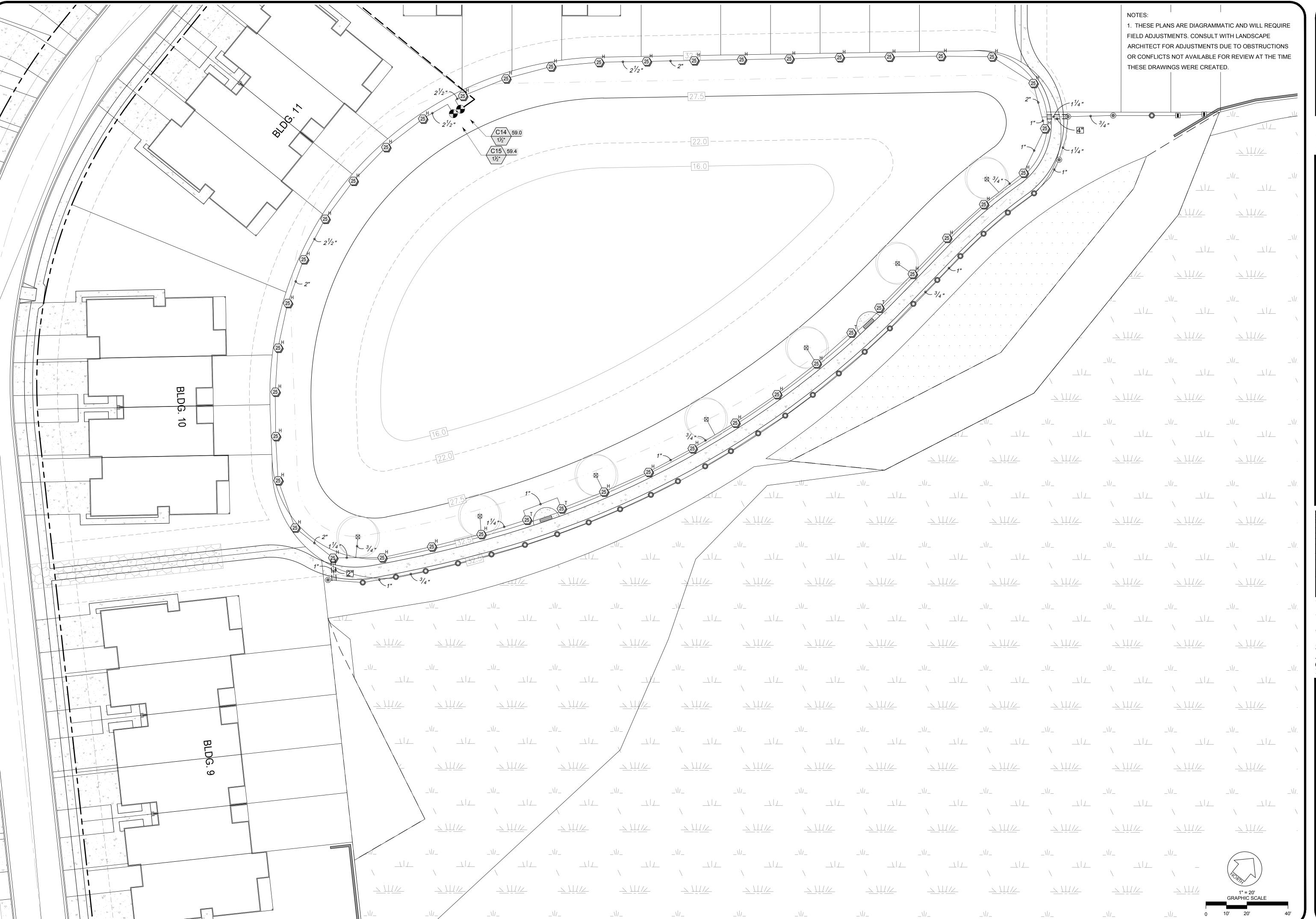


AND THE PROPERTY OF BASHAM & LUCAS DESIGN THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED

DESIGN GROUP, INC (904) 731-2323 • bashamlucas.com

LN: AA26000586 | LC26000508

APPROVED BY: OWNER: CONTRACTOR: DRAWN BY CHECKED BY 07-01-19 17-60 JOB NO.



REVISIONS

NO. DATE DESCRIPTION BY

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED

CATION THEREOF IS EXPRESSLY LIMED TO SERVICE AND SERVI

TOWNHON
- St. Johns County, FL
E - BID SET

at BEACONLAKE - St. Johns C LANDSCAPE - BI



(904) 731-2323 • bashamlucas.com LN: AA26000586 | LC26000508

APPROVED BY:

OWNER:

CONTRACTOR:

DRAWN BY

CID

CHECKED BY

3W

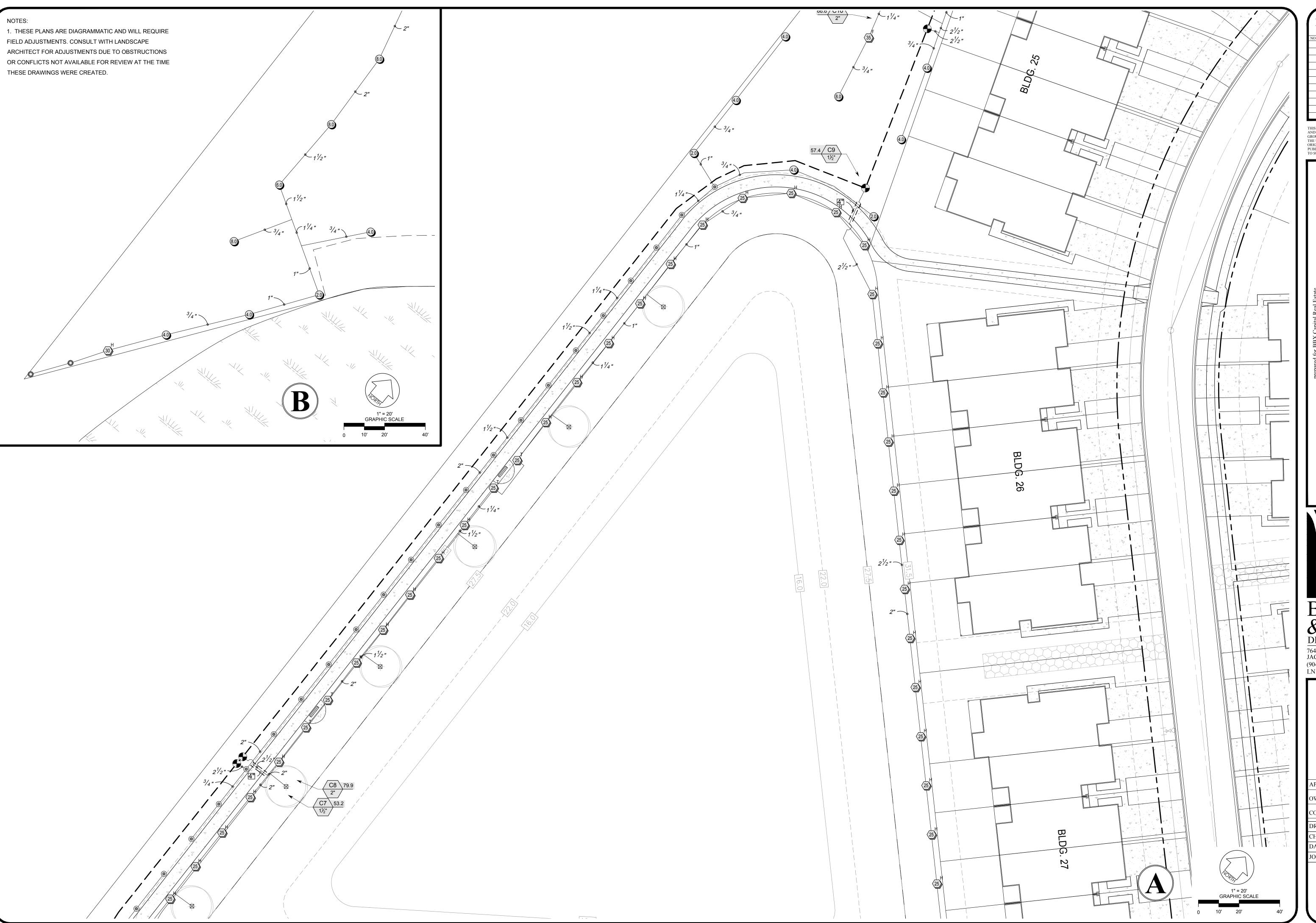
DATE

07-01-19

JOB NO.

17-60

R1.7



REVISIONS

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH LISE.

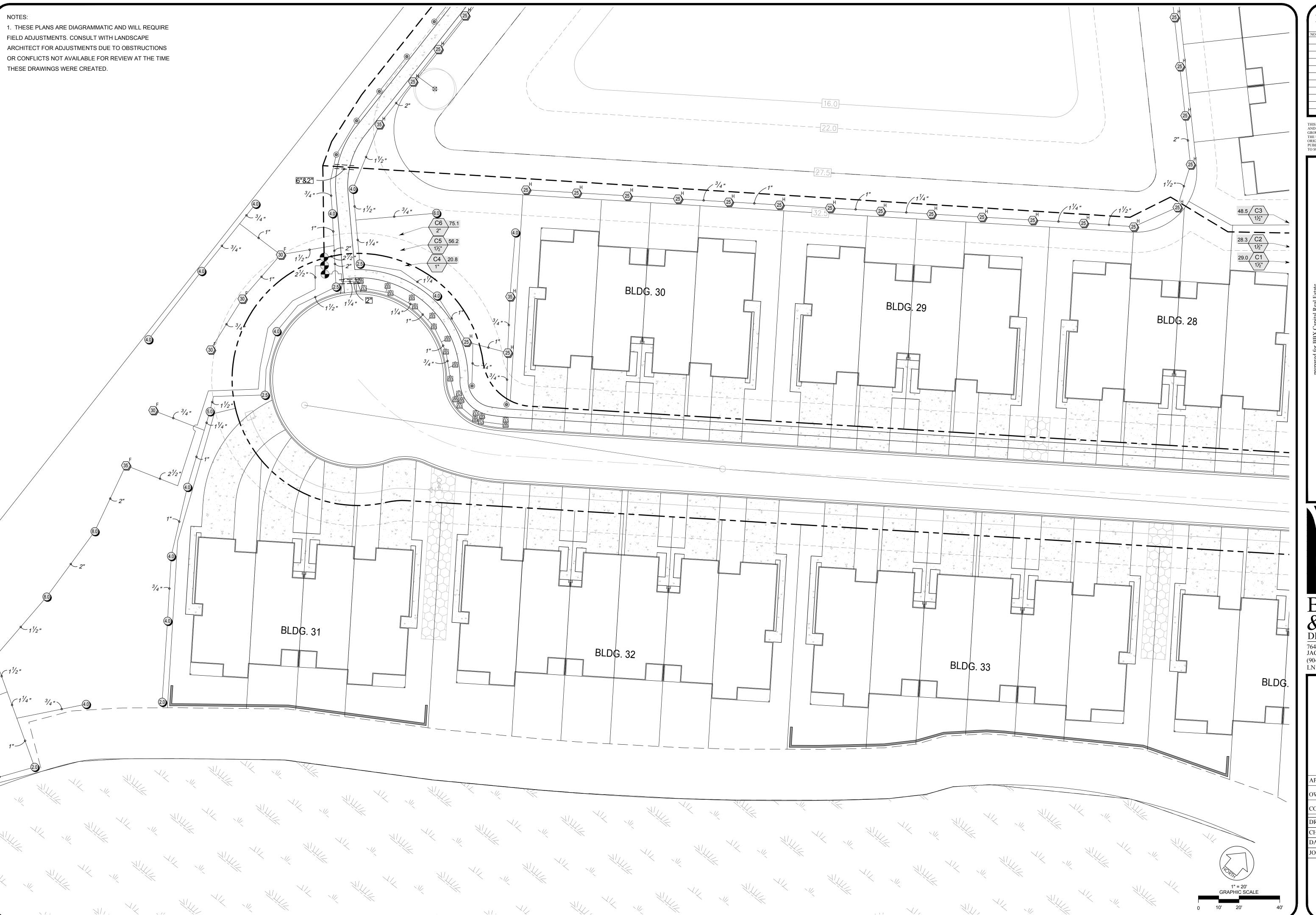
DESIGN GROUP, INC.

(904) 731-2323 • bashamlucas.com LN: AA26000586 | LC26000508

APPROVED BY: OWNER: CONTRACTOR: CID DRAWN BY 3W CHECKED BY

07-01-19

IR1.8 BID SET



REVISIONS

NO. DATE DESCRIPTION BY

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED

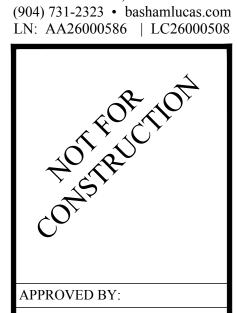
CHUSE.

E - St. Johns County, FL

PE - BID SET

ANDSCAPE - BLANDSCAPE - B





APPROVED BY:

OWNER:

CONTRACTOR:

DRAWN BY

CID

CHECKED BY

3W

DATE

07-01-19

IR1.9



REVISIONS

NO. DATE DESCRIPTION BY

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH USE.

CH USE.

WNHOW

Shins County, FL

BID SET

NDSCAPE - St. Johns C

BASHAM & LUCAS DESIGN GROUP, INC.

(904) 731-2323 • bashamlucas.com LN: AA26000586 | LC26000508

APPROVED BY:

OWNER:

CONTRACTOR:

DRAWN BY

CID

CHECKED BY

3W

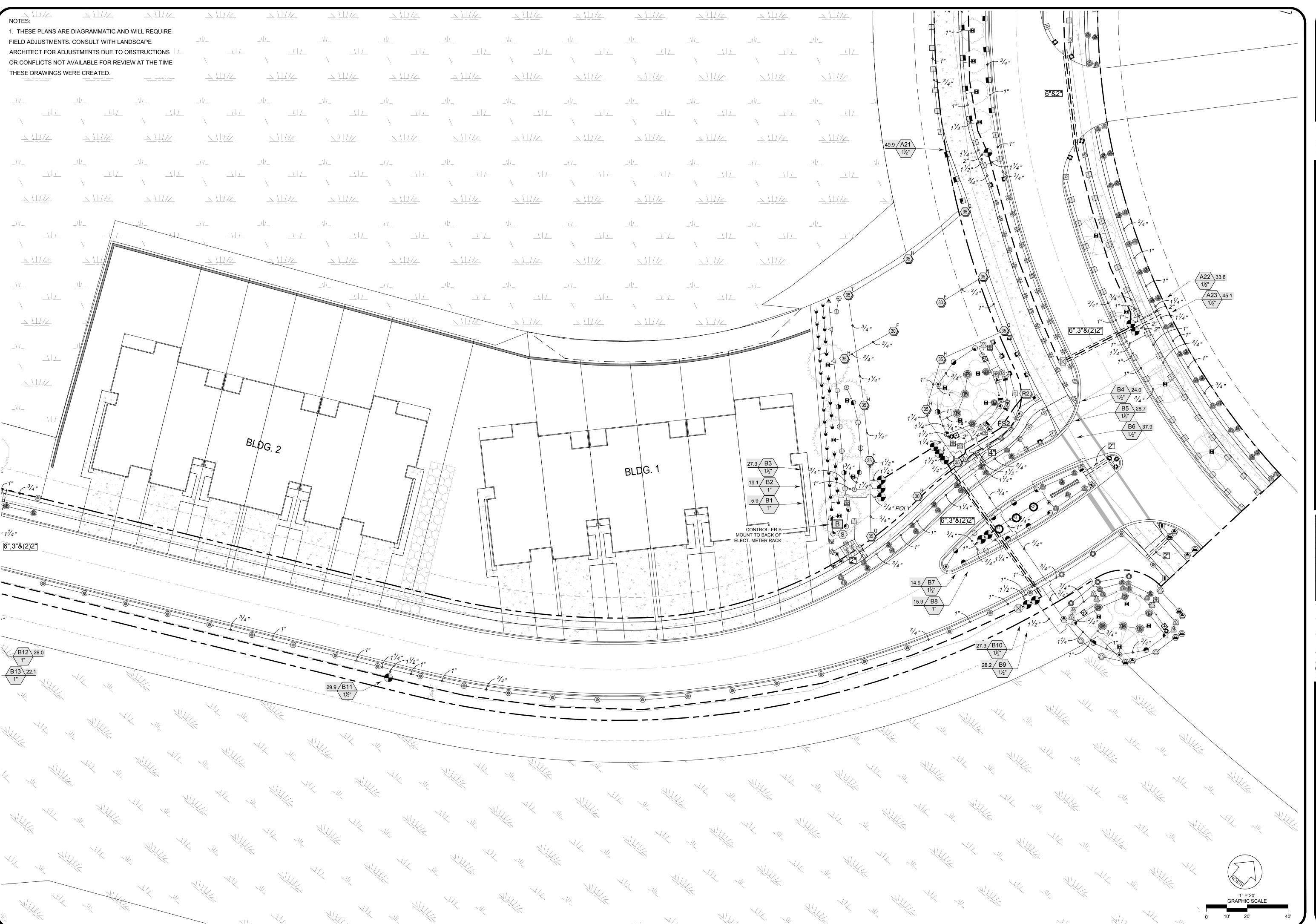
DATE

07-01-19

JOB NO.

17-60

R1.10



THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED TO SUCH USE

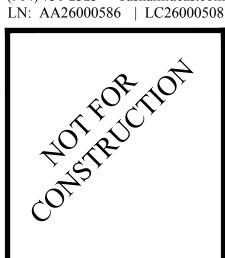
ATION THEREOF IS EXPRESSLY LIMITED H USE.

FOWNHOM
St. Johns County, FL
BID SET

at BEACONLAKE - St. Johns

LANDSCAPE - B





APPROVED BY:

OWNER:

CONTRACTOR:

DRAWN BY

CHECKED BY

DATE

JOB NO.

17-

IRRIGATION_SCHEDULE

| SYMBOL MANUFACTURER/MODEL OTY ARC PSI | GPM 0.49 0.49 1.21 0.10 0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 1.23 | RADIL 4'x15' 4'x15' 4'x30' 5' 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' 10' |
|---|--|---|
| Rain Bird RD-06-S-P30-NP 15 Strip Series | 0.49 1.21 0.10 0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 4'x15' 4'x30' 5' 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| Rain Bird RD-06-S-P30-NP 15 Strip Series MPR 4 90 30 Rain Bird RD-06-S-P30-NP 5 Series MPR 100 180 30 Rain Bird RD-06-S-P30-NP 8 Series MPR 100 180 30 Rain Bird RD-06-S-P30-NP 8 Series MPR 12 90 30 Rain Bird RD-06-S-P30-NP 8 Series MPR 12 90 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 2 120 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 2 360 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 8 90 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 110 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 120 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 120 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 120 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 120 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Rain Bird RD-06-S-P30-NP HE-VAN Series 12 Adj 30 Rain Bird RD-06-S-P30-NP HE-VAN Series 12 Adj 30 Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 Rain Bird RD- | 1.21 0.10 0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 4'x30' 5' 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| Nain Bird RD-06-S-P30-NP 5 Series MPR 4 90 30 Rain Bird RD-06-S-P30-NP 8 Series MPR 100 180 30 Rain Bird RD-06-S-P30-NP 8 Series MPR 12 90 30 Rain Bird RD-06-S-P30-NP 8 Series MPR 2 120 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 2 360 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 8 90 30 Rain Bird RD-06-S-P30-NP 10 Series MPR 8 90 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 2 120 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 19 30 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 1 120 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 1 120 30 Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 <td< td=""><td>0.10 0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92</td><td>5' 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10'</td></td<> | 0.10 0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 5' 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| Image: Bird RD-06-S-P30-NP 8 Series MPR 100 180 30 Image: Bird RD-06-S-P30-NP 8 Series MPR 12 90 30 Image: Bird RD-06-S-P30-NP 8 Series MPR 2 120 30 Image: Bird RD-06-S-P30-NP 10 Series MPR 2 360 30 Image: Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 Image: Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 Image: Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 Image: Bird RD-06-S-P30-NP 12 Series MPR 2 120 30 Image: Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 Image: Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 Image: Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 Image: Bird RD-06-S-P30-NP 15 Series MPR 1 120 30 Image: Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 Image: Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 Image: Bird RD-06-S-P30-NP 14 Series 7 Adj 30 <td>0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92</td> <td>8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10'</td> | 0.52 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| | 0.26 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 8' 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| Rain Bird R0-06-S-P30-NP 8 Series MPR 2 120 30 ■ Rain Bird R0-06-S-P30-NP 10 Series MPR 2 360 30 ■ Rain Bird R0-06-S-P30-NP 10 Series MPR 41 180 30 ■ Rain Bird R0-06-S-P30-NP 10 Series MPR 8 90 30 ■ Rain Bird R0-06-S-P30-NP 10 Series MPR 2 120 30 ■ Rain Bird R0-06-S-P30-NP 12 Series MPR 3 360 30 ■ Rain Bird R0-06-S-P30-NP 12 Series MPR 122 180 30 ■ Rain Bird R0-06-S-P30-NP 12 Series MPR 18 90 30 ■ Rain Bird R0-06-S-P30-NP 12 Series MPR 18 90 30 ■ Rain Bird R0-06-S-P30-NP 12 Series MPR 1 120 30 ■ Rain Bird R0-06-S-P30-NP 15 Series MPR 11 90 30 ■ Rain Bird R0-06-S-P30-NP 15 Series MPR 3 120 30 ■ Rain Bird R0-06-S-P30-NP 15 Series MPR 3 120 30 ■ Rain Bird R0-06-S-P30-NP NP N | 0.35 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 8' 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| ■ Rain Bird RD-06-S-P30-NP 10 Series MPR 4 1 180 30 ■ Rain Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 ■ Rain Bird RD-06-S-P30-NP 10 Series MPR 8 90 30 ■ Rain Bird RD-06-S-P30-NP 10 Series MPR 2 120 30 ■ Rain Bird RD-06-S-P30-NP 12 Series MPR 3 360 30 ■ Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 ■ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 ■ Rain Bird RD-06-S-P30-NP 15 Series MPR 1 120 30 ■ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ■ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ■ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 </td <td>1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92</td> <td>10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10'</td> | 1.58 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 10' 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| □ Rain Bird RD-06-S-P30-NP 10 Series MPR 41 180 30 □ Rain Bird RD-06-S-P30-NP 10 Series MPR 8 90 30 □ Rain Bird RD-06-S-P30-NP 10 Series MPR 2 120 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 3 360 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 □ Rain Bird RD-06-S-P30-NP 15 Series MPR 1 120 30 □ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 □ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 □ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 □ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 < | 0.79 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| ♣ Rain Bird RD-06-S-P30-NP 10 Series MPR 8 90 30 ♣ Rain Bird RD-06-S-P30-NP 10 Series MPR 2 120 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 3 360 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 ♠ Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 ♠ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ♠ | 0.39 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 10' 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| Rain Bird RD-06-S-P30-NP 10 Series MPR 2 120 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 3 360 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 ◇ Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 ◇ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 □ Rain Bird RD-06-S-P30-NP 15 Series MPR 1 120 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ◆ Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 □ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 □ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 | 0.53 2.37 1.30 0.65 0.87 1.85 0.92 | 10' 12' 12' 12' 15' 15' 6' 8' 10' |
| □ Rain Bird RD-06-S-P30-NP 12 Series MPR 3 360 30 □ Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 ◇ Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 ◇ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 □ Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 ❖ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ❖ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ❖ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ❖ Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 ❖ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 ❖ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ❖ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ❖ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ❖ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 | 2.37 1.30 0.65 0.87 1.85 0.92 | 12' 12' 12' 15' 15' 6' 8' 10' |
| □ Rain Bird RD-06-S-P30-NP 12 Series MPR 122 180 30 ◇ Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 ◇ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 ● Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ◆ Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 ◆ Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 ◆ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 ◆ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ◆ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ◆ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ◆ Rain Bird RD-06-S-P30-NP Honter 5' strip spray 124 SST 3 | 1.30 0.65 0.87 1.85 0.92 | 12' 12' 15' 15' 15' 6' 8' 10' |
| ♠ Rain Bird RD-06-S-P30-NP 12 Series MPR 18 90 30 ♠ Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ♠ Rain Bird RD-06-S-P30-NP VAN Series 7 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 <td>0.65 0.87 1.85 0.92</td> <td>12' 12' 15' 15' 6' 8' 10'</td> | 0.65 0.87 1.85 0.92 | 12' 12' 15' 15' 6' 8' 10' |
| Rain Bird RD-06-S-P30-NP 12 Series MPR 1 120 30 ■ Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 ● Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ● Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ● Rain Bird RD-06-S-P30-NP VAN Series 7 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ■ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ■ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ■ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ■ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 ■ Rain Bird RD-12-S-P30-F-NP 15 Strip Series </td <td>0.87 1.85 0.92</td> <td>12' 15' 15' 15' 6' 8'</td> | 0.87 1.85 0.92 | 12' 15' 15' 15' 6' 8' |
| ■ Rain Bird RD-06-S-P30-NP 15 Series MPR 54 180 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ◆ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ● Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ● Rain Bird RD-06-S-P30-NP HE-VAN Series 7 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 ■ Rain Bird RD-06-S-P30-NP He-VAN Series 13 Adj 30 ■ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ■ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ■ Rain Bird RD-12-S-P30-NP Hunter 5' strip spray 124 SST 30 ■ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 ■ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 ■ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 ■ Rain Bird RD-12-S-P30-F-NP 10 Series M | 1.85 0.92 | 15' 15' 15' 6' 8' 10' |
| ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 11 90 30 ♠ Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ♠ Rain Bird RD-06-S-P30-NP VAN Series 7 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 ♠ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 ♠ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 ♠ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 ♠ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 ♠ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 <td>0.92</td> <td>15' 15' 6' 8' 10'</td> | 0.92 | 15' 15' 6' 8' 10' |
| Rain Bird RD-06-S-P30-NP 15 Series MPR 3 120 30 ● Rain Bird RD-06-S-P30-NP VAN Series 7 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 □ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 □ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 □ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 □ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 □ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR | | 15' 6' 8' 10' |
| | 1.23 | 6' 8' 10' |
| Rain Bird RD-06-S-P30-NP HE-VAN Series 22 Adj 30 Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 Rain Bird RD-12-S-P30-F-NP 10 Series MPR 6 120 30 Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 | | 8' 10' |
| Rain Bird RD-06-S-P30-NP HE-VAN Series 15 Adj 30 Image: Part of the part of | | 10' |
| ☑ Rain Bird RD-06-S-P30-NP HE-VAN Series 23 Adj 30 ☑ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ☑ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ☑ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ☑ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 ☑ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 ☑ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 ☑ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 ☑ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 ☑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 6 120 30 ☑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 ☑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ☑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ☑ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180< | | |
| ■ Rain Bird RD-06-S-P30-NP HE-VAN Series 13 Adj 30 ▲ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 ▲ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 ▲ Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 ▲ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 ✓ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Φ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 Φ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 Φ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 6 120 30 Φ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Φ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Φ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Φ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Φ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180< | | 12' |
| Image: Result of RD-06-S-P30-NP Hunter 5' strip spray 35 LCS 30 Image: Result of RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 Image: Result of RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 Image: Result of RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 Image: Result of RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Image: Result of RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Image: Result of RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Image: Result of RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Image: Result of RD-12-S-P30-F-NP 16 Series MPR 3 90 30 Image: Result of RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Result of RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Result of RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Image: Result of RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Result of RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Image: Result of RD-12-S-P30-F-NP 12 Series MPR 4 12 | | 14 |
| Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 25 RCS 30 Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 Image: Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 Image: Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Image: Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 Image: Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 Image: Rain Bird RD-12-S-P30-F-NP 8 Series MPR 6 120 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Image: Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | | 15' |
| Rain Bird RD-06-S-P30-NP Hunter 5' strip spray 124 SST 30 Image: Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 Image: Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 Image: Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 Image: Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 Image: Rain Bird RD-12-S-P30-F-NP 8 Series MPR 6 120 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Image: Rain Bird RD-12-S-P30-F-NP 12 Series MPR 4 120 30 | 0.65 | 5'x15' |
| ■ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 1 LCS 30 □ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 6 120 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 □ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 0.65 | 5'x15' |
| ✓ Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 SST 30 ✓ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 32 180 30 ✓ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 ✓ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 6 120 30 ✓ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 ✓ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 ✓ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ✓ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ✓ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 1.30 | 5'x30' |
| □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR □ Rain Bird RD-12-S-P30-F-NP 8 Series MPR □ Rain Bird RD-12-S-P30-F-NP 10 Series MPR □ Rain Bird RD-12-S-P30-F-NP 12 Series MPR □ Rain Bird RD-12-S-P30-F-NP 12 Series MPR | 0.49 | 4'x15' |
| ③ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 3 90 30 ⑤ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 6 120 30 ⑥ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 ⑥ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 ⑥ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ⑥ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 1.21 | 4'x30' |
| ☑ Rain Bird RD-12-S-P30-F-NP 8 Series MPR 6 120 30 ◑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 ◑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 ◑ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ⊕ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 0.52 | 8' |
| ♠ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 27 180 30 ♠ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 ♠ Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 ♠ Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 0.26 | 8' |
| Rain Bird RD-12-S-P30-F-NP 10 Series MPR 4 90 30 Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 0.35 | 8' |
| → Rain Bird RD-12-S-P30-F-NP 10 Series MPR 2 120 30 → Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 0.79 | 10' |
| Rain Bird RD-12-S-P30-F-NP 12 Series MPR 46 180 30 | 0.39 | 10' |
| | 0.53 | 10' |
| Rain Bird RD-12-S-P30-F-NP 12 Series MPR 90 30 | 1.30 | 12' |
| | 0.65 | 12' |
| Rain Bird RD-12-S-P30-F-NP 15 Series MPR 1 360 30 | 3.70 | 15' |
| Rain Bird RD-12-S-P30-F-NP 15 Series MPR 17 180 30 | 1.85 | 15' |
| Rain Bird RD-12-S-P30-F-NP 15 Series MPR 9 90 30 | 0.92 | 15' |
| Rain Bird RD-12-S-P30-F-NP VAN Series 5 Adj 30 | | 6' |
| Rain Bird RD-12-S-P30-F-NP VAN Series 2 Adj 30 | | 18' |
| © Rain Bird RD-12-S-P30-F-NP HE-VAN Series 2 Adj 30 | | 8' |
| Rain Bird RD-12-S-P30-F-NP HE-VAN Series 1 Adj 30 | | 10' |
| | | 12' |
| Rain Bird RD-12-S-P30-F-NP HE-VAN Series Adj Adj | | 15' |
| Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 LCS 30 | 0.49 | 4'x15' |
| Rain Bird RD-12-S-P30-F-NP 15 Strip Series 2 RCS 30 | 0.49 | 4'x15' |
| Rain Bird RD-12-S-P30-F-NP 15 Strip Series 47 SST 30 | 1.21 | 4'x30' |
| Rain Bird RD-12-S-P30-F-NP 8 Series MPR 20 180 30 | 0.52 | 8' |
| Rain Bird RD-12-S-P30-F-NP 10 Series MPR 20 180 30 | 0.79 | 10' |
| Rain Bird RD-12-S-P30-F-NP 12 Series MPR 4 360 30 | 2.37 | 12' |
| Rain Bird RD-12-S-P30-F-NP 12 Series MPR 10 180 30 | 1.30 | 12' |
| Rain Bird RD-12-S-P30-F-NP 15 Series MPR 2 360 30 | 3.70 | 15' |
| Rain Bird RD-12-S-P30-F-NP 15 Series MPR 4 180 30 | 1.85 | 15' |
| Rain Bird RD-12-S-P30-F-NP 15 Series MPR 1 120 30 | 1.23 | 15' |
| Rain Bird RD-12-S-P30-F-NP HE-VAN Series 1 Adj 30 | | 15' |
| Rain Bird RD-12-S-P30-F-NP Hunter 5` strip spray 16 LCS 30 | 0.65 | 5'x15' |
| Rain Bird RD-12-S-P30-F-NP Hunter 5` strip spray 16 RCS 30 | 0.00 | 5'x15' |
| Rain Bird RD-12-S-P30-F-NP Hunter 5` strip spray 46 SST 30 | 0.65 | 5'x30' |

IDDICATION COUEDINE

| EVMPO! | SCHEDULE | OTV | ADO |
|-----------------------------|---|-------------|------------|
| | MANUFACTURER/MODEL B. I. B. I. B. A. C. N. B. III. B. MAN CL. I | QTY | ARC |
| _ | Rain Bird RD-06-S-NP with R VAN Strip | 6 | LCS |
| _ | Rain Bird RD-06-S-NP with R VAN Strip Rain Bird RD-06-S-NP with R VAN Strip | 5 4 | RCS SST |
| _ | Rain Bird RD-06-S-NP with R-VAN-1724 | 259 | Adj |
| | Rain Bird RD-06-S-NP with R-VAN14 | 28 | Adj |
| _ | Rain Bird RD-06-S-NP with RVAN18 | 115 | Adj |
| • | Rain Bird RD-12-S-NP with R VAN Strip | 1 | LCS |
| _ | Rain Bird RD-12-S-NP with R VAN Strip | 3 | RCS |
| _ | Rain Bird RD-12-S-NP with R VAN Strip | 2 | SST |
| | Rain Bird RD-12-S-NP with R-1318 | 2 | 360 |
| _ | Rain Bird RD-12-S-NP with R-VAN-1724 | 31 | Adj |
| _ | Rain Bird RD-12-S-NP with R-VAN14 | 18 | Adj |
| • | Rain Bird RD-12-S-NP with RVAN18 | 10 | Adj |
| \boxtimes | Two Rain Bird PCT-07 bubbler | 41 | 360 |
| × | Two Rain Bird 1401 bubbler | 107 | 360 |
| _ | Two Italii Biid 1401 Bubblei | 107 | 300 |
| SYMBOL | MANUFACTURER/MODEL/DESCRIPTION | QTY | |
| 2.0 | Rain Bird 5004-PC, FC-NP | 17 | |
| 2.5 | Rain Bird 5004-PC, FC-NP | 3 | |
| 4.0 | Rain Bird 5004-PC, FC-NP | 99 | |
| 60 | Rain Bird 5004-PC, FC-NP | 2 | |
| 6.0 | Rain Bird 5004-PC, FC-NP | 2 | |
| • | Rain Bird 5004-PC, FC-NP | 5 | |
| | Rain Bird 5004-PC,FC-MPR-NP | 104 | |
| ARC ARC | Rain Bird 5004-PC,FC-MPR-NP | 13 | |
| 35 | Rain Bird 5004-PC,FC-MPR-NP | 30 | |
| (30) ^{ARC} | Rain Bird 5012-PC,FC-MPR-NP | 1 | |
| SYMBOL | MANUFACTURER/MODEL/DESCRIPTION | QTY | |
| 0 | Two Rain Bird XB-20PC Single Outlet | 254 X2 | |
| ~ | Two Rain Bird PC-05B Single Outlet Emitter | 32 X2 | |
| SYMBOL . | MANUFACTURER/MODEL/DESCRIPTION | QTY | |
| | Rain Bird PESB-R in a 12" Purple Valve Box. Install a PVC 2" valve prior to each group of valves in a 12" Purple Valve Box. | 67 | |
| | Rain Bird XCZ-100-PRB-COM in a Jumbo Valve Box | 2 | |
| $\langle \boxtimes \rangle$ | Nibco T-113 Isolation Valve in a 12" Valve Box same size as as the mainline. | 6 | |
| ABC | Hunter IC-800-PL with DUAL48M Two Wire Module | 3 | |
| S | Hunter Solar Sync Weather Sensor | 3 | |
| R | Water Meter 2" by others | 1 | |
| R1 | Water Meter 1-1/2" by others | 1 | |
| (R2) | Water Meter 1" by others | 1 | |
| (1 0) | Rain Bird 200PESB-R master valve and FS200P flow sensor in separate 12" Purple Valve Boxes. | 1 | |
| (04 (09 | Rain Bird 150PESB-R master valve and FS150P flow sensor in separate 12" Purple Valve Boxes. | 2 | |
| | Irrigation Lateral Line: PVC Class 200 Purple | 33,300 l.f. | |
| | Irrigation Mainline: PVC Class 200 SDR 21 Install 3" mainline from meter R. Install 2-1/2" mainline from meter | 6,900 l.f. | |

| | Valve Callout | |
|-----------|---------------|--|
| | Valve Number | |
| # • \ # • | Valve Flow | |
| #" • | Valve Size | |

IRRIGATION NOTES:

PSI GPM RADIUS

40 0.22 5'x15'

40 0.22 5'x15'

40 0.44 5'x30'

40 0.22 5'x15'

40 0.22 5'x15'

40 0.44 5'x30'

45 1.96 18'

30 0.25 3'

30 0.50 3'

45 2.07 37'

45 2.51 37'

45 4.01 42'

45 5.09 45'

45 6.01 46'

45 8.03 47'

25'

30'

35'

30'

PSI GPM RADIUS

24'

14'

18'

24'

14'

- 1. THE PLANS AND DRAWINGS ARE DIAGRAMMATIC OF THE WORK TO BE PERFORMED. SOME COMPONENTS MAY BE SHOWN OUTSIDE THE WORK AREA FOR CLARITY. THE WORK SHALL BE EXECUTED IN A MANNER TO AVOID CONFLICTS WITH UTILITIES AND OTHER ELEMENTS OF CONSTRUCTION, INCLUDING LANDSCAPE MATERIALS. ALL DEVIATIONS FROM THE PLANS SHALL BE APPROVED BY THE OWNER'S REPRESENTATIVE BEFORE BEING INSTALLED. THE CONTRACTOR SHALL NOT WILLFULLY INSTALL ANY ASPECT OF THE IRRIGATION SYSTEM AS SHOWN ON THE PLANS AND DRAWINGS, WHEN IT IS OBVIOUS IN THE FIELD THAT OBSTRUCTIONS, GRADE DIFFERENCES, OR DISCREPANCIES EXIST THAT MIGHT NOT HAVE BEEN KNOWN DURING THE DESIGN OF THE IRRIGATION SYSTEM. IN THE EVENT THAT NOTIFICATION OF THE CONFLICT IS NOT APPROVED BY THE OWNER'S REPRESENTATIVE, THE CONTRACTOR WILL ASSUME FULL RESPONSIBILITY FOR ALL REVISIONS.
- 2. THE IRRIGATION SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH THE PLANS, IRRIGATION SYSTEM SPECIFICATIONS AND ALL CONTRACT DOCUMENTS. THE CONTRACTOR SHALL COMPLY WITH ALL PREVAILING LOCAL CODES, ORDINANCES, AND REGULATIONS.
- 3. CONTRACTOR SHALL VERIFY ALL SITE CONDITIONS, INCLUDING UTILITY LOCATIONS, BEFORE INSTALLATION OF THE IRRIGATION SYSTEM. ALL UTILITIES AND STRUCTURES MAY NOT BE SHOWN ON THE PLANS - CONTRACTOR TO VERIFY. COORDINATE ALL IRRIGATION SYSTEM CONSTRUCTION WITH EXISTING AND NEW PLANTINGS TO AVOID CONFLICT OR INTERFERENCE WITH LOCATION OF PIPING, SLEEVING, CABLES, AND SERVICE UTILITIES. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING INSTALLATION WITH ALL OTHER CONSTRUCTION ON SITE, ESPECIALLY LANDSCAPE INSTALLATION. IRRIGATION SYSTEM SHALL BE RELOCATED AT NO ADDITIONAL COST FOR ANY CONFLICT WITH LANDSCAPE INSTALLATION OR ANY OTHER SITE CONSTRUCTION OR EXISTING CONDITIONS. ALL COMPONENTS THAT ARE NOT CONTAINED WITHIN THE SPECIFIC AREAS SHOWN OR CALLED OUT ON THE DRAWINGS WILL NOT BE ACCEPTED. ALL PIPING AND OTHER COMPONENTS ARE TO REMAIN WITHIN THE PROPERTY OF THE OWNER.
- 4. WHERE EXISTING OR NEW TREES, LIGHT STANDARDS, SIGNS, ELECTRONIC CONTROLLERS AND/OR OTHER OBJECTS ARE AN OBSTRUCTION TO AN IRRIGATION SPRINKLER'S PATTERN, THE COMPONENT AND PIPING SHALL BE RELOCATED AS NECESSARY TO OBTAIN PROPER COVERAGE OF AN IRRIGATION SPRINKLER'S PATTERN, THE COMPONENT AND PIPING SHALL BE RELOCATED AS NECESSARY TO OBTAIN THE PROPER COVERAGE WITHOUT DAMAGING THE OBSTRUCTION. OWNER'S REPRESENTATIVE SHALL DETERMINE WHETHER AN OBSTRUCTION OCCURS OR NOT.
- 5. COMPONENT SPACINGS ARE MAXIMUM. DO NOT EXCEED SPACINGS SHOWN OR NOTED ON THE PLANS. COMPONENT SPACINGS MAY BE ADJUSTED TO ACCOMMODATE CHANGES IN TERRAIN AND PLANTING LAYOUT AS LONG AS THE MODIFIED SPACINGS DO NOT EXCEED THE SPACINGS SHOWN IN THE PLANS. UNLESS SHOWN OTHERWISE, CONTRACTOR SHALL PROVIDE 100% COVERAGE.
- 6. ALL MATERIALS AND EQUIPMENT SHOWN SHALL BE NEW AND INSTALLED AS DETAILED ON THE PLANS. IF THE DRAWINGS DO NOT THOROUGHLY DESCRIBE THE TECHNIQUES TO BE USED, THE INSTALLER SHALL FOLLOW THE INSTALLATION METHODS AND INSTRUCTIONS RECOMMENDED BY THEIR MANUFACTURER.
- 7. THE LOCATION OF THE IRRIGATION MAINLINE SHALL BE IDENTIFIED IN THE FIELD AND APPROVED BY THE OWNER'S REPRESENTATIVE BEFORE INSTALLATION.
- 8. IRRIGATION CONTRACTOR SHALL ADJUST ALL SPRINKLERS, CONTROLLER AND OTHER DEVICES TO OBTAIN SPECIFIED OPERATING PARAMETERS, INCLUDING COVERAGE, OPERATING PRESSURE, FLOW RATES AND OPERATION TIME, AS INDICATED ON THE DRAWINGS AND IN THE IRRIGATION SYSTEM SPECIFICATIONS.
- 9. CONTRACTOR TO PROVIDE INSTALLATION SHOP DRAWINGS AND MANUFACTURER PRODUCT INFORMATION FOR ALL IRRIGATION COMPONENTS. ALL INSTALLATIONS SHALL BE AS RECOMMENDED BY MANUFACTURERS. THE QUANTITIES SHOWN IN THE LEGENDS AND SYMBOL SHEETS SHALL NOT BE USED FOR BIDDING PURPOSES. THE CONTRACTOR WILL BE RESPONSIBLE FOR CONDUCTING A COMPREHENSIVE MATERIALS TAKEOFF TO DETERMINE THE ACTUAL QUANTITIES OF MATERIAL NECESSARY TO EXECUTE THE WORK DESCRIBED IN THE DOCUMENTS.
- 10. ALL TRENCHES SHALL BE BACKFILLED WITH CLEAN, DEBRIS-FREE MATERIALS. CLEAN SAND SHALL BE USED FOR BEDDING MATERIAL IF PARENT SOIL CANNOT BE ADEQUATELY RID OF ROCK AND OTHER EXTRANEOUS DEBRIS. PULLING PIPE SHALL BE PROHIBITED.
- 11. ALL SOLVENT WELDING SHALL BE PRECEDED BY PRIMING OF THE FITTINGS AND PIPE AS RECOMMENDED BY THE MANUFACTURER.
- 12. DURING INSTALLATION AND UPON COMPLETION OF THE IRRIGATION SYSTEM, DECODERS SHALL BE PROGRAMMED TO THE CONTROLLER STATION AS PER THE IRRIGATION ZONE NUMBER.

- CONTRACTOR TO LABEL ALL VALVE BOX COVERS WITH THE CORRESPONDING CONTROLLER ZONE NUMBER. NUMBERING SIZE 1". PROVIDE TAGS TO ALL VALVES AS SHOWN PER DETAILS.
- 13. CONTRACTOR TO PLACE TREE BUBBLERS AT OUTER EDGE OF ROOT BALL, NOT OUTER EDGE OF PLANTING HOLE.
- 14. THE TWO-WIRE PATH SHALL BE HUNTER ID1PUR LAID BELOW THE IRRIGATION MAINLINE. INSTALL HUNTER DUAL DECODERS AT ALL VALVE LOCATIONS. GROUND CONTROL WIRE A MINIMUM OF EVERY 500 FEET PER MANUFACTURE SPECIFICATIONS. THE IRRIGATION CONTROLLER SHALL BE GROUNDED TO 10 OHMS OR LESS AND HAVE A INTERMATIC AG2401C3 ARRESTERGUARD ON THE POWER SUPPLY SIDE. ALL HUNTER IDPUR SPLICES IN THE FIELD WHERE WIRE IN RUNNING IN MULTIPLE DIRECTION INSTALL PAIGE 270DCFDL OR 270DCFDL3 FUSE DEVICES WITH GROUNDING.
- 15. ALL CONNECTIONS FROM THE 2-WIRE PATH TO THE DECODERS GROUND RODS, GROUND PLATES AND CONTROLLER SHALL BE WITH 3M DBR-6 WIRE CONNECTORS. ALL CONNECTIONS BETWEEN THE SOLENOID VALVES AND DECODERS SHALL BE WITH 3M-DBY6 CONNECTORS.
- 16. OWNER WILL DETERMINE CONTROLLER LOCATION AND PROVIDE ELECTRIC SERVICE WITHIN 5' OF LOCATION. IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR CONNECTION FROM THE ELECTRICAL SERVICE TO THE IRRIGATION CONTROLLER.
- 17. LOCATE ALL VALVES IN PLANTING BEDS OR MULCHED AREAS WITH A MINIMUM OFFSET OF 3'-0" FROM BACK OF CURB OR EDGE OF PAVEMENT.
- 18. ALL GROUND RODS SHALL BE INSTALLED IN 7" VALVE BOXES..
- 19. ALL IRRIGATION LINES UNDER PAVEMENT SHALL BE INSTALLED WITHIN SCH 40 PVC SLEEVES AS NOTED. IRRIGATION COMMUNICATION CABLE SHALL HAVE IT'S OWN SEPARATE SLEEVE UNLESS NOTED OTHERWISE.
- 20. ALL UNSIZED PIPE SHALL BE 3/4".
- 21. IRRIGATION LATERAL LINES TO BE BURIED AT A DEPTH OF 12" UNLESS NOTED OTHERWISE.
- 22. IRRIGATION MAINLINES TO BE BURIED AT A DEPTH OF 18" UNLESS NOTED OTHERWISE.
- 23. ALL COMPONENTS INSTALLED BY THE IRRIGATION CONTRACTOR, SHALL BE LOCATED ON THE "AS-BUILT" DRAWINGS. THE EXACT LOCATION AND DEPTH BELOW FINISH GRADE OF CONTROL VALVE, ISOLATION VALVES AND SLEEVES SHALL BE NOTED WITH TWO REFERENCE POINTS ON THE "AS-BUILT" DRAWINGS. THE "AS-BUILT" SHALL BE PROVIDED IN ELECTRONIC PDF FORMAT WITH TWO HARD COPIES.
- 24. IRRIGATION CONTRACTOR SHALL SECURE ANY AND ALL NECESSARY PERMITS FOR THE WORK PRIOR TO COMMENCEMENT OF HIS OPERATIONS ON-SITE. COPIES OF THE PERMITS SHALL BE SENT TO THE LANDSCAPE SUPERVISOR. WORK IN THE RIGHT OF WAY SHALL CONFORM TO THE STANDARDS AND SPECIFICATIONS OF LOCAL AND/OR STATE HIGHWAY JURISDICTION.
- 25. INSTALLATION OF WORK SHALL BE COORDINATED WITH OTHER CONTRACTORS IN SUCH A MANNER AS TO ALLOW FOR A SPEEDY AND ORDERLY FLOW OF VEHICULAR TRAFFIC AND COMPLETION OF ALL WORK ON THE SITE.
- 26. ALL RECLAIMED WATER IRRIGATION SYSTEM PIPING, FIXTURES AND DEVICES SHALL BE COLOR CODED PURPLE. THE PURPLE COLOR SHALL BE ADDED AS A PIGMENT TO THE MATERIAL AT THE TIME OF MANUFACTURE.
- 28. RECLAIMED WATER SYSTEM SHOULD BE INSTALLED TO MEET ALL REQUIREMENTS FOR AS SET FORTH BY THE FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION, THE FLORIDA DEPARTMENT OF HEALTH, PLUS ANY ADDITIONAL REQUIREMENTS FOR STATE AND LOCAL MUNICIPALITIES AND ANY WATER MANAGEMENT DISTRICTS.

29. AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SHALL PROVIDE TO THE OWNER THE FOLLOWING ITEMS AS THEY RELATE TO THE IRRIGATION SYSTEM: 1 - SET OF DIGITAL AS-BUILT RECORD DRAWINGS AT A SCALE NO

SMALLER THAN 1 INCH = 20 FEET. 3 - SETS OF PRINTED AS-BUILT RECORD DRAWINGS AT A SCALE

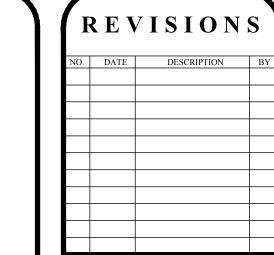
NO SMALLER THAN 1 INCH = 20 FEET. 3 - COPIES OF OWNER'S OPERATIONS AND MAINTENANCE MANUALS. 3 - COPIES OF RECOMMENDED IRRIGATION SCHEDULE WITH PROPOSED APPLICATION RATES.

6 - EXTRA SPRAY / ROTOR HEADS FOR EACH TYPE USED ON THE PROJECT.



IRRIGATION DESIGN AND CONSULTATION SERVICES

Edgewater, Florida Tel: (386)-424-0027 EMAIL: CID@Atlantic.net



AND THE PROPERTY OF BASHAM & LUCAS DESIGN THE USE OF THE DRAWING IS RESTRICTED TO THE PUBLICATION THEREOF IS EXPRESSLY LIMITED

BASHAM DESIGN GROUP, INC

LN: AA26000586 | LC26000508

7645 GATE PARKWAY SUITE 101

JACKSONVILLE, FLORIDA 32256

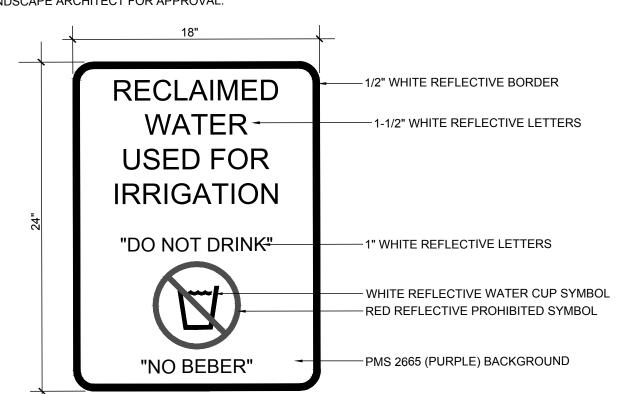
(904) 731-2323 • bashamlucas.com

APPROVED BY:

OWNER: CONTRACTOR:

DRAWN BY CID 3W CHECKED BY 07-01-19 JOB NO. 17-60

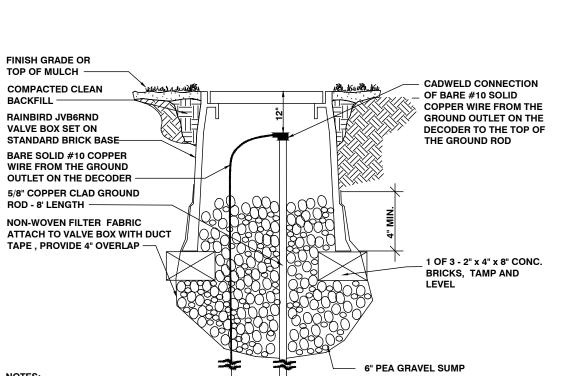
SIGNS SHALL BE DIMENSIONED AS SHOWN. SIGNS MUST BE ALUMINUM AND HAVE A MINIMUM OF .063 GAGE. DEVIATIONS TO THIS SIGN LAYOUT SHALL BE SUBMITTED TO THE IRRIGATION DESIGNER OR LANDSCAPE ARCHITECT FOR APPROVAL.



ALL SIGNS MUST BE VISIBLY POSTED AT EACH ENTRANCE AND BE A MINIMUM OF 24" ABOVI

RECLAIMED WATER ADVISORY SIGN DETAIL

NOT TO SCALE



NOTES:

1. THE CONTRACTOR SHALL PROVIDE SURGE PROTECTION COMPATABLE WITH THE DECODERS LOCATED AT EACH

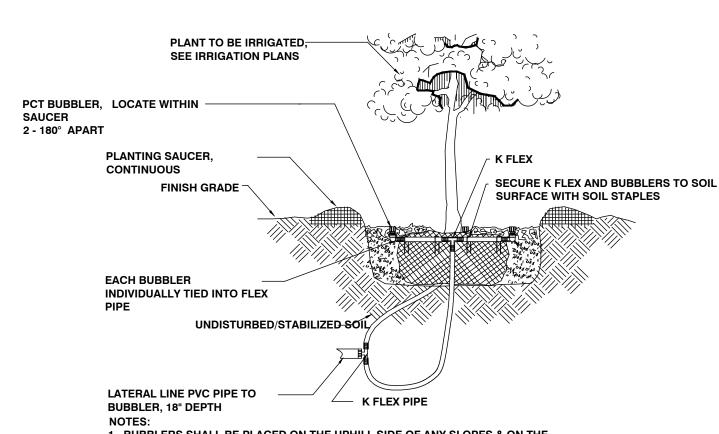
THE IRRIGATION CONTROLLER AND LAST SOLENOID VALVE ON EACH TWO-WIRE PATH SHALL BE GROUNDED UTILIZING THE MANUFACTURER'S RECOMMENDATIONS. SEE GROUND PLATE DETAIL.
 ALL CONNECTIONS TO THE GROUNDING SOURCE SHALL BE MADE BY A CADWELD CONNECTION.

GROUND ROD DETAIL

SCALE: NTS

Know what's below.

Call before you dig.



1. BUBBLERS SHALL BE PLACED ON THE UPHILL SIDE OF ANY SLOPES & ON THE OPPOSING SIDES OF EACH ROOTBALL WITHIN THE SAUCER

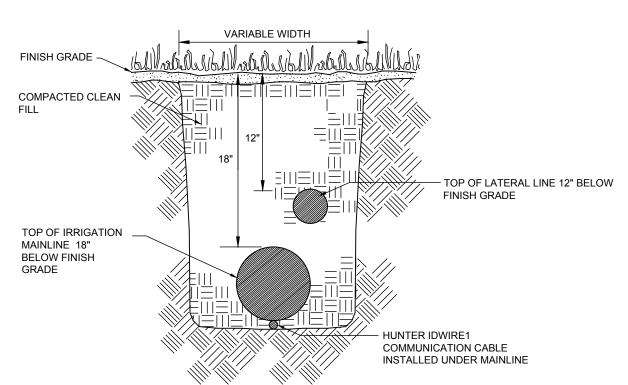
2. BUBBLERS TO BE INSTALLED ADJACENT TO ROOTBALL PERIMETER, DO NOT

3. REFER TO PLANS FOR BUBBLER FLOW VOLUME AND BUBBLER QUANTITIES PER TREE OR PALM

BUBBLER APPLICATION

INSTALL BUBBLER ON TOP OF ROOTBALL OR NEXT TO TRUNK

IRRIGATION DETAIL



NOTES:

1. DEPTH MEASUREMENTS ARE TO BE DONE FROM FINISH GRADE TO TOP OF PIPE.

2. PROVIDE A 6" MINIMUM VERTICAL SEPARATION BETWEEN MAINLINES AND LATERAL LINES.

3. ALL TRENCHES SHALL BE BACKFILLED WITH CLEAN SOIL FREE OF DEBRIS & NOXIOUS WEEDS.

 MAXIMUM LENGTH OF SECONDARY WIRE PATH (14 AWG) FROM RECEIVER TO SOLENOID IS 150-FEET
 GROUND WIRE TO BE LOCATED AT LEAST 8' FROM THE SOLENOID

VALVE IN A SEPARATE VALVE BOX WITH BOLT DOWN COVER.

3. GROUNDING ROD OR PLATE SHALL BE AT LEAST 10' FROM THE

DECODER WIRING DETAIL

14-2 COMMUNICATION WIRE FROM CONTROLLER, PROVIDE 6'

OF TOTAL SLACK IN THE COMMUNICATION WIRE PER DECODER

14-2 COMMUNICATION WIRE TO NEXT VALVE

BARE COPPER WIRE TO EARTH GROUND. CONNECTION TO BE MADE A

MIN. OF 10' FROM TWO-WIRE PATH WITH A COPPER SPLIT BOLT DEVICE.

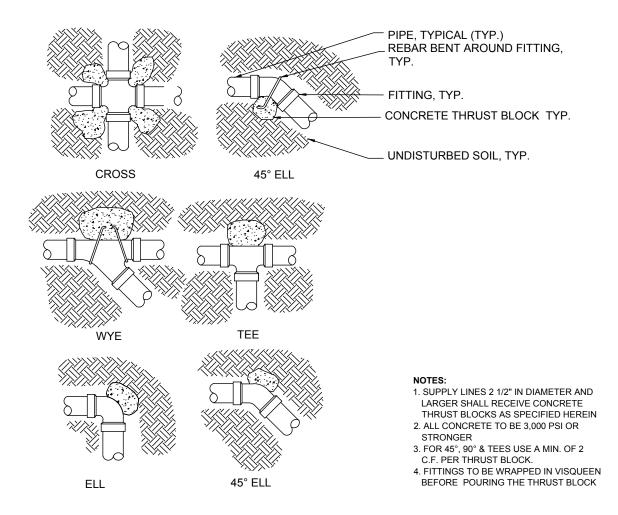
TRENCHING DETAIL

COMMUNICATION WIRE

TWO-WIRE PATH

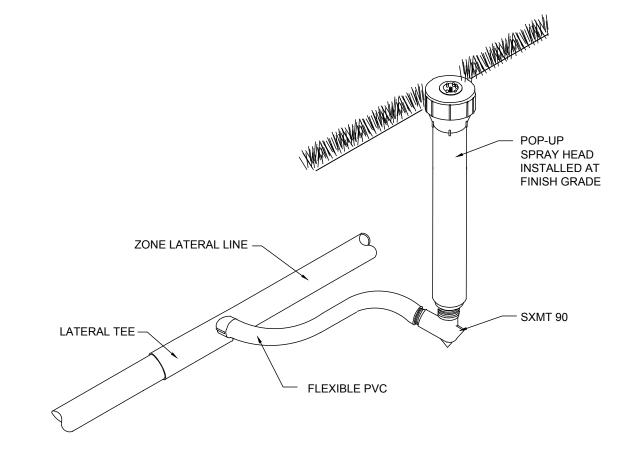
NOT TO SCALE

SCALE: NTS



THRUST BLOCK REINFORCEMENT DETAILS

SCALE: NTS



SPRAY HEAD AND ROTOR DETAIL

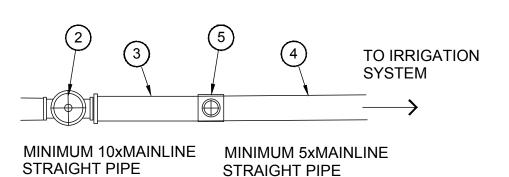
SCALE: NTS

SIDE VIEW - CONTROLLER - WIRE CONNECTION TO CONTROLLER BY CADWELD TOP VIEW COPPER GROUND PLATE (4" X 96" X .0625") CONCRETE PAD FINISH GRADE OR TOP OF MULCH DO NOT INSTALL ANY OTHER WIRES OR CABLES WITHIN THE SPHERE OF INFLUENCE RAINBIRD JVB6RND VALVE BOX -VALVE BOX CADWELD CONNECTION #10 AWG SOLID CLEAN COMPACTED BACKFILL BARE COPPER WIRE Y YANIKEHY YAKEHY YEHA CHYYGEHA CHYY YANIKEHY 1 OF 3 2" X 4" X 8" CONCRETE BRICKS, TAMP & LEVEL - COPPER GROUND PLATE 30" MIN. PVC CONDUIT - EARTH CONTACT MATERIAL #10 AWG SOLID BARE COPPER WIRE NON-WOVEN FILTER FABRIC ATTACH TO VALVE \ #10 AWG SOLID BOX WITH DUCT TAPE, PROVIDE 4" OF OVERLAP BARE COPPER WIRE · GROUND ROD INSIDE KAINBIRD JVB6RND IRRIGATION CONTROLLERS AND THE LAST SOLENOID VALVE ON EACH TWO-WIRE PATH VALVE BOX - SEE GROUND ROD DETAIL SHALL BE GROUNDED WITH A GROUND PLATE 2. ALL GROUNDING CONNECTIONS TO BE MADE BY THE USE OF CADWELD CONNECTIONS

GROUND PLATE INSTALLATION DETAIL

SCALE: NTS

SCALE: NTS



LEGEND

1. WATER SOURCE

2. RAINBIRD MASTER VALVE

3. 10 X MAINLINE SIZE MINIMUM STRAIGHT PIPE

4. 5 X MAINLINE SIZE MINIMUM STRAIGHT PIPE

5. FLOW SENSOR SEE LEGEND

MASTER VALVE AND FLOW METER INSTALLATION DETAIL

MARK ALL VALVE BOXES WITH THE ZONE NUMBER AS DIRECTED BY THE LANDSCAPE ARCHITECT. WATERPROOF -VALVE BOX CONNECTORS FINISH GRADE SURGE LOOPS 12" MAX. REMOTE CONTROL (OUTLET 6" GRAVFI ON SIDE) TO LATERAL MAINLINE PLACE CONTROL WIRES UNDER MAIN

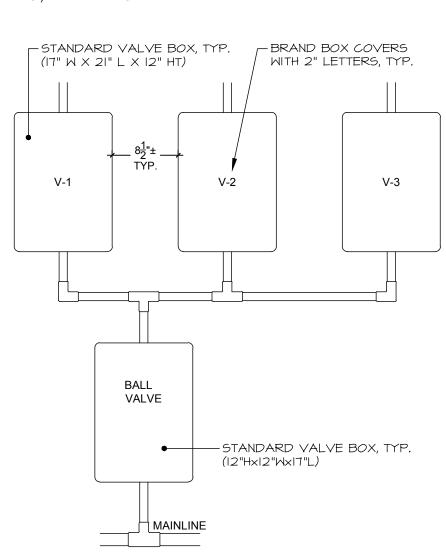
ELECTRIC VALVE INSTALLATION DETAIL

NOTES:

VALVE GROUPINGS SHALL NOT HAVE MORE THAN 3

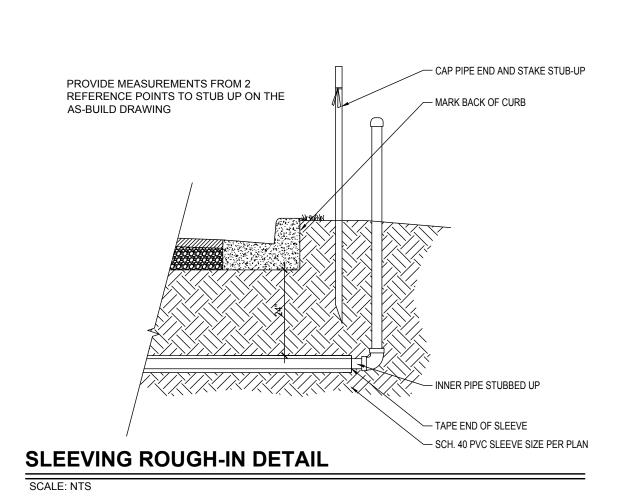
VALVE BOXES AND 1 GATE VALVE BOX.

PLASTIC TAGS SHALL BE AFFIXED TO EACH VALVE WITH THE ZONE NUMBER AND ZONE TYPE (TURF, SHRUB, ETC.) PREPRINTED OR LABELED WITH INDELIBLE INK.



VALVE BOX DETAIL

SCALE: NTS



NO. DATE DESCRIPTION BY

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND THE PROPERTY OF BASHAM & LUCAS DESIGN GROUP AND SHALL REMAIN THEIR PROPERTY. THE USE OF THE DRAWING IS RESTRICTED TO THE ORIGINAL SITE FOR WHICH IT IS PREPARED AND PUBLICATION THEREOF IS EXPRESSLY LIMITED

CH USE.

TOWNHO
St. Johns County, FL

ANDSCAPE - St. J

BASHAM & LUCAS DESIGN GROUP, INC. 7645 GATE PARKWAY SUITE 101

(904) 731-2323 • bashamlucas.com
LN: AA26000586 | LC26000508

APPROVED BY:

APPROVED BY:

OWNER:

CONTRACTOR:

DRAWN BY

 DRAWN BY
 CID

 CHECKED BY
 3W

 DATE
 07-01-19

 JOB NO.
 17-60

IR2.2