





KEY



BRIDGECREST DRIVE TRAFFIC CALMING







DESIGNED BY: JLH

DRAWN BY: RJS

CHECKED BY: NOOT

DATE: 12/13/2024

KIMLEY-HORN PROJECT NO. 118900051

CONCEPT

SHEET NUMBER

rawing name: K!NSH TPTO\118900051 - Traffic Calming\3 - Design\2 - Fall 2024\03 - Bridgecrest Dr\Design\CAD\Plansheets\BRIDGECRESTDR-TrafficCalming.dwg 02 CONCEPT Dec 13, 2024 8:13am by: David.Gr



BRIDGECREST DRIVE TRAFFIC CALMING

Y NN B





 DESIGNED BY:
 JLH

 DRAWN BY:
 RJS

 CHECKED BY:
 NDOT

 DATE:
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 KIMLEY-HORN PROJECT NO.

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rawing name: K!NSH TPTO\118900051 - Traffic Calming\3 - Design\2 - Fall 2024\03 - Bridgecrest Dr\Design\CAD\Plansheets\BRIDGECRESTDR-TrafficCalming.dwg 03 CONCEPT Dec 13, 2024 8:13am by: David.Gr



RIDGECREST DRIVI TRAFFIC CALMING







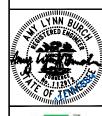
CONCEPT

SHEET NUMBER

04



EST DRIVE CALMING RIDGECRE TRAFFIC (







CONCEPT

SHEET NUMBER



RIDGECREST DRIVI TRAFFIC CALMING







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 JLH

 DRAWN BY:
 RJS

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 NDOT

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 118900051

CONCEPT

SHEET NUMBE

rawing name: K'WSH_TPT01118900051 - Traffic Calming/3 - Design/2 - Fall 2024/03 - Bridgecrest Dr/Design/CADIPlansheets/BRIDGECRESTDR-TrafficCalming.dwg 05 CONCEPT Dec 13, 2024 8:15am by; David.Greav

CONFIGURATION A PAVEMENT WIDTH: 30' - EXISTING EDGE OF PAVEMENT

PROPOSED

SPEED CUSHION

3'

CONFIGURATION B

PAVEMENT WIDTH: 40'

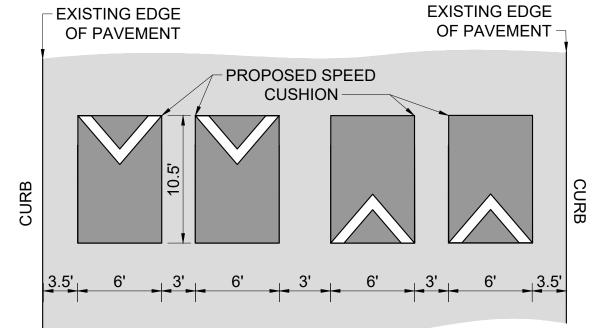
EXISTING EDGE

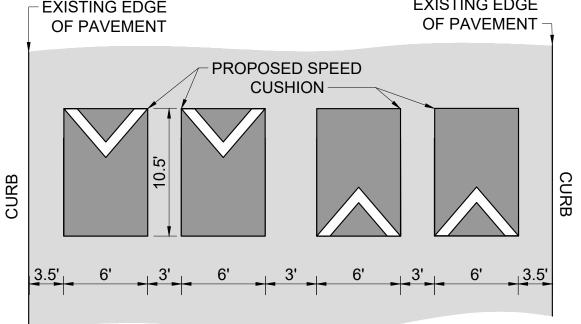
10.5

3'

6'

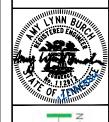
OF PAVEMENT -







RIDGECREST DRIVE TRAFFIC CALMING







DETAIL

SHEET NUMBER