

__TWO W-11-2 SIGNS (36"x36")

BI-DIRECTIONAL LIGHT BARS WITH

FLASH BEACON TAPCO RRFB-XL2

12' 1-B POLE CALTRANS TYPE

A-5(ES-5C) OR APPROVED EQUAL

LIGHTING STANDARD DETAIL

PEDESTRIAN PUSH BUTTON

PLAN DETAIL B (ES-5C) OR

CALTRANS REVISED STD.

FOUNDATION PER CALTRANS STD. ES-7A
DETAIL "C"(SIMILAR) AND ES-7N DETAIL
"A" WITH DEPTH=4' AND DIA.=2'

(TO BE HARD WIRED)

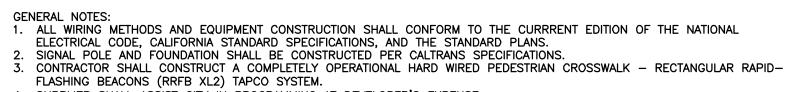
APPROVED EQUAL.

FINISHED GRADE OF SIDEWALK

-TWO W16-7P SIGNS (24"x12")

ONE LEFT AND ONE RIGHT

LIGHT (ONE END) (2) RECTANGULAR RAPID



POWDER COATED ALUMINUM

SIDE-EMITTING PEDESTRIAN CONFIRMATION 4. SUPPLIER SHALL ASSIST CITY IN PROGRAMMING AT DEVELOPER'S EXPENSE.

STANDARD SPECIFICATIONS:

EXTRA LARGE RECTANGULAR RAPID FLASH BEACON RRFB-XL MUTCD APPROVAL LED MODULES: 7" X 3" PEDESTRIAN LED MODULE: 1 ½"X1 ¾"

MUTCD SPECIFIED 2-4....1 MOUNTING HARDWARE

BLINKERBEAM WIRELESS COMMUNICATION SYSTEM FREQUENCY

CONNECTIVITY

FLASHING PUSH-BUTTON ACTIVATION*

900 MHZ FHSS FOR SYSTEM SEPARATION OVER 900', A SITE SURVEY IS RECOMMENDED CROSSWALK AND OPTIONAL ADVANCE LEDS FLASH CONCURRENTLY BLINKSYNC WIRELESS SYNCHRONIZED ACTIVATION INDIVIDUAL UNITS IN ONE SYSTEM FLASH IN SYNCHRONIZED PATTERNS (AVOIDS LIGHT NOISE OF SYSTEM OPERATION). IDEAL FOR MULTIPLE ASSEMBLIES IN THE SAME DIRECTION. ADA PUSHBUTTON, TYPICAL (<120 MILLISECOND)

INTERIM FHWA APPROVAL MEMORANDUM (1A-11)

2 ARRAYS OF 8 AMBER LEDS, SAE, J595 CERTIFIED

SIDE-MOUNTED, FLASH CONCURRENT WITH VEHICLE LEDS

STAINLESS STEEL U-BOLTS FOR 4" TO 4 1/2" O.D. POLE

CONTROLLER & CABINET SHALL BE THE VENTED ALUMINUM CONTROL CABINET ASSEMBLY BY TAPCO® DWG. NO. 2TE-444.

MUTCD APPROVED RECTANGULAR RAPID FLASHING BEACON DETAIL

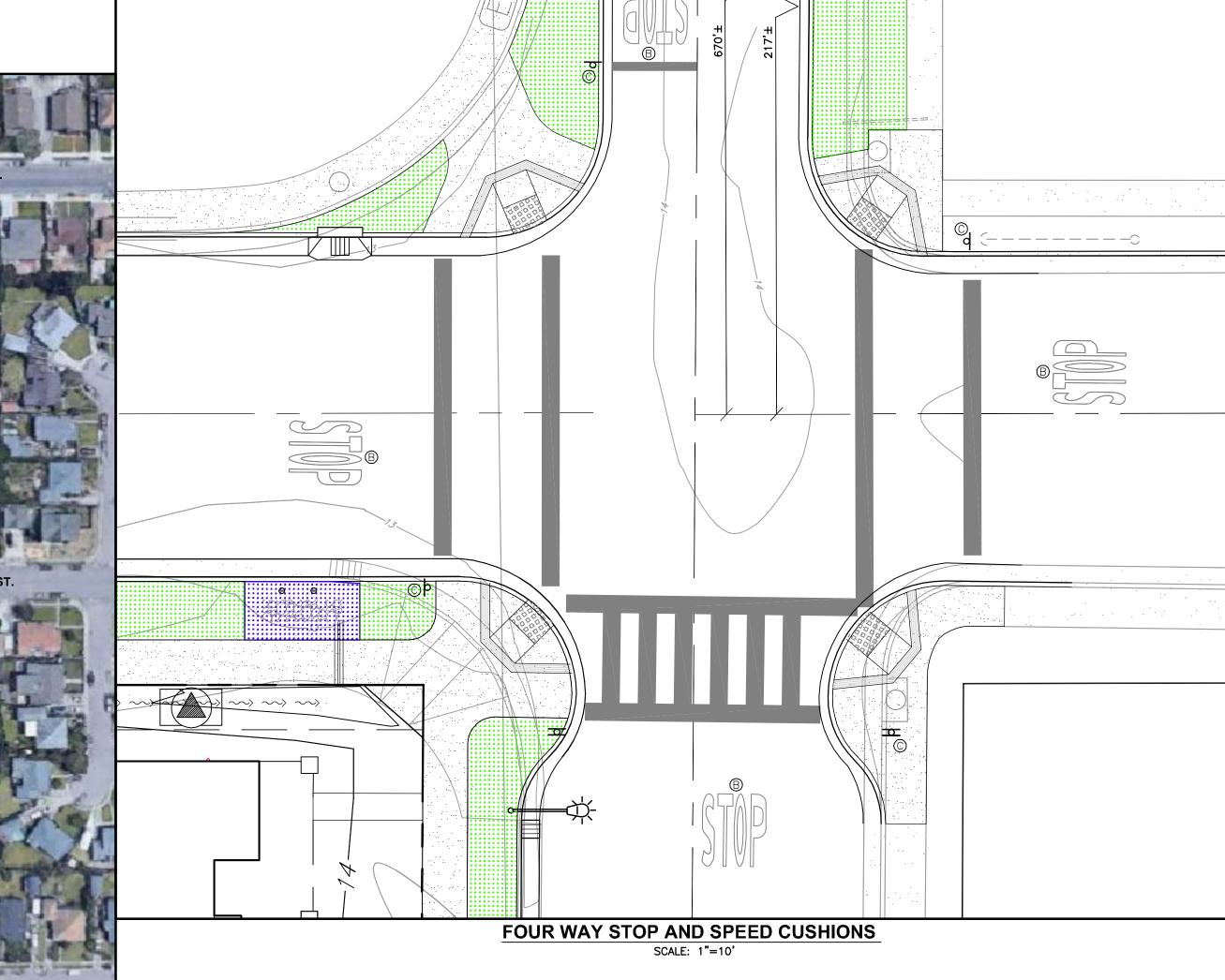
(WITH CONROLLER AND PUSH BUTTON. TWO REQUIRED) (N.T.S.)

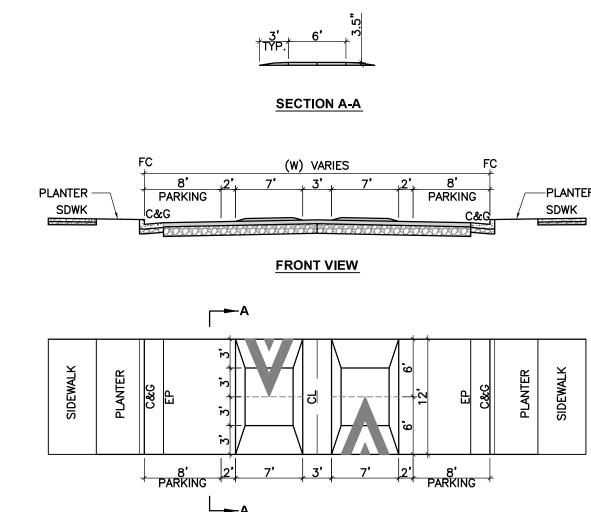


KEYNOTES

A SPEED CUSHION, SEE FACT SHEET.

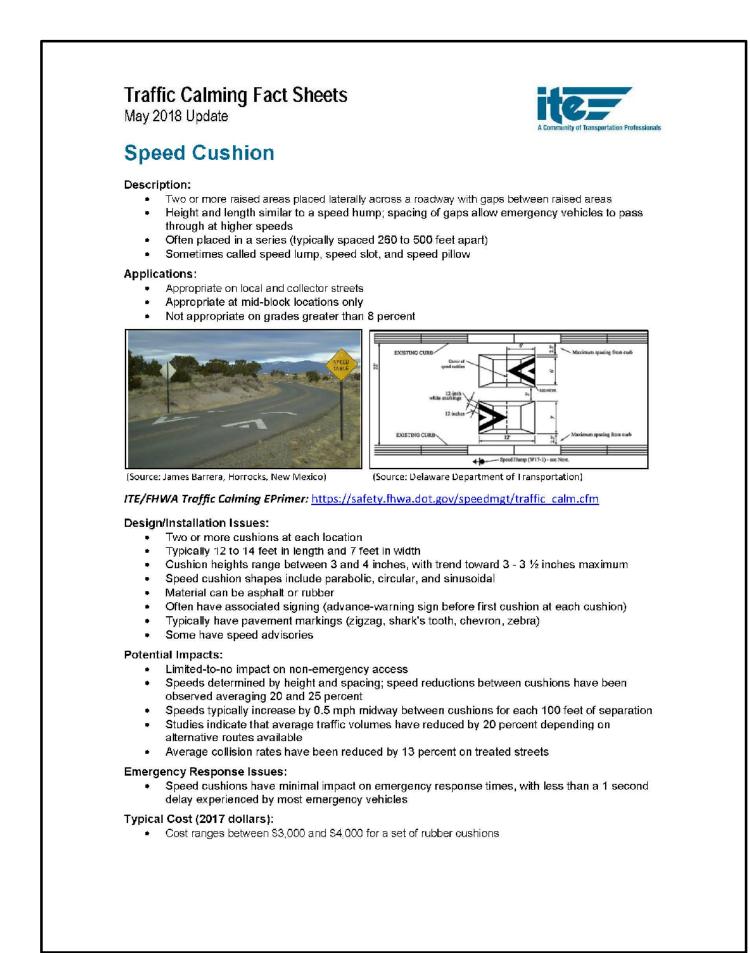


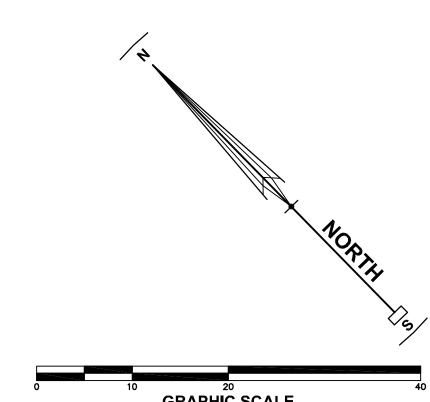


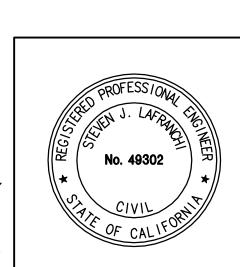


SPEED CUSHION DETAIL N.T.S.









SCALE: 1"=10' DESIGN: SJL, ADF DRAWN: CRK HSM AC CHECK: SJL JOB: RIVERBEND JOB No: 182043

REVISIONS BY

EXHIBIT

AF

AERIAL VIEW OF SPEED CUSHION LOCATIONS

PLAN VIEW