GENERAL NOTES:
1. Work this Index with Developmental Specifications 520.
2. Install detectable warnings in accordance with Specification 527.
3. Match the final lift of asphalt to the raised crosswalk to the final lift used on the adjacent roadway.
4. See the Plans for milling and paving details.

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1. Work this Index with Developmental Specifications 520.
2. Install detectable warnings in accordance with Specification 527.
3. Match the final lift of asphalt to the raised crosswalk to the final lift used on the adjacent roadway.
4. See the Plans for milling and paving details.

GENERAL NOTES:
1. Work this Index with Developmental Specifications 520.
2. Install detectable warnings in accordance with Specification 527.
3. Match the final lift of asphalt to the raised crosswalk to the final lift used on the adjacent roadway.
4. See the Plans for milling and paving details.
RAISED CROSSWALK WITH TYPE D CURB

PLAN

SECTION F-F

SECTION G-G

SECTION H-H

SECTION I-I

SYMBOLS:
- Direction of Traffic
- Sign and Column

RAISED CROSSWALK

TYPE D CURB AND GUTTER

1'-0" SLOPE BREAK (Typ.)

EDGE OF RAISED CROSSWALK

detectable warning (Typ.)

EDGE OF RAISED CROSSWALK

1-1/2 SLOPE

1-1/2 SLOPE

type D curb

type D curb and gutter

subgrade (Typ.)

base (Typ.)

Pavement (Typ.)

sidewalk

raised crosswalk surface (Typ.)

Friction Course (Typ.)

(See DETAIL "A"

(See Index 520-001)

(See Index 520-002)

PLAN

SECTION F-F

SECTION G-G

SECTION H-H

SECTION I-I

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(See DETAIL "A"

(See Index 520-001)

(See Index 520-002)

PLAN

SECTION F-F

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type D curb

type D curb and gutter

subgrade (Typ.)

base (Typ.)

Pavement (Typ.)

sidewalk

raised crosswalk surface (Typ.)

Friction Course (Typ.)

(See DETAIL "A"

(See Index 520-001)

(See Index 520-002)
NOTE:
Only install advance warning marking when shown in Plans.

Vertical Deflection Marking

Leading Edge of Raised Crosswalk

12" White Pavement Marking (Typ.)

Vertical Deflection Advance Warning Marking

36 LF 12" White

Roadway