

Modify Median Slops, Asch. Stat. Base Dopth and Asch. Conc. Rvt. of Typical Section No. 3 Median between the following Stations:

Typical Section Sect

\* Remove portion of detour ACP liear Surf.(Ty Hor L) as required to maintain a minimum depth of it for the final median surface ACP liear Surf.(Ty D). Removal of defour ACP as required shall be considered incidental to various bid llems.

SYMBOL LEGEND

O'-Prop. Handight Barner Fance und Cansidedian Enrier

Prop. Jighe Bars

Prop. Ac Pitening Surface (Ty D)

Prop. Asphalt Stabilized Base

Prop. Constelle Parement

Prop. One Course Surface Treatment

Prop. Nitasthall Stabilized Base

Prop. Nitasthall Stabilized Base

Prop. Mitasthall Stabilized Base

Prop. Lime Treathed Surgrafe

Prop. Salvaged Flax. Base

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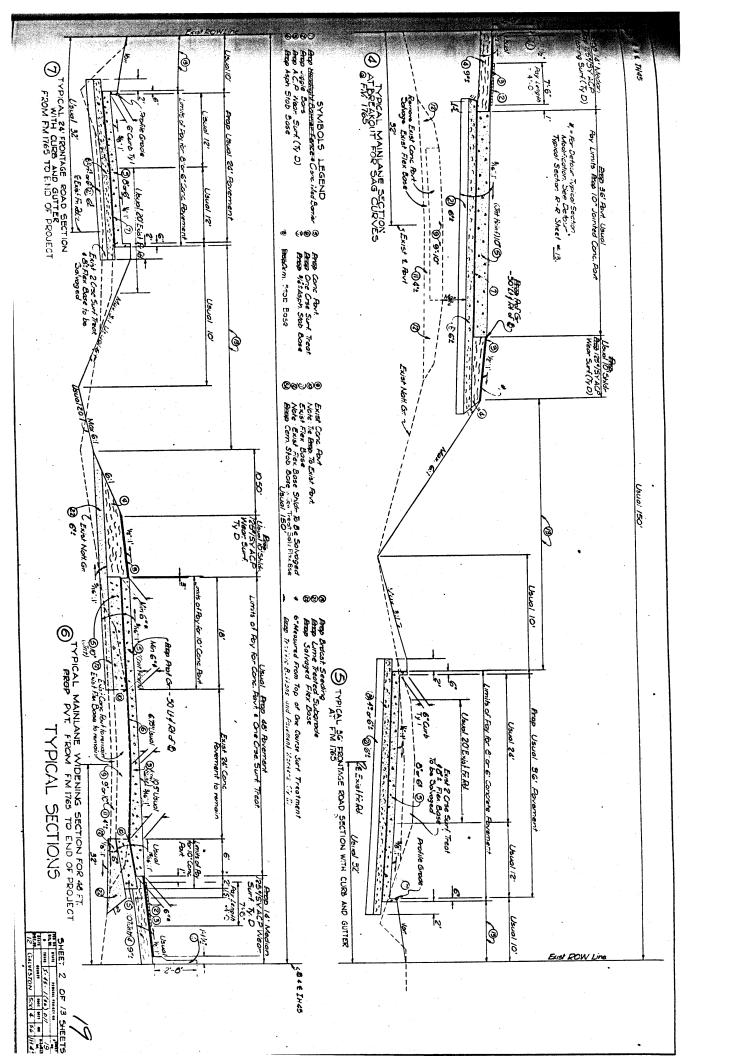
TYPICAL SECTION®

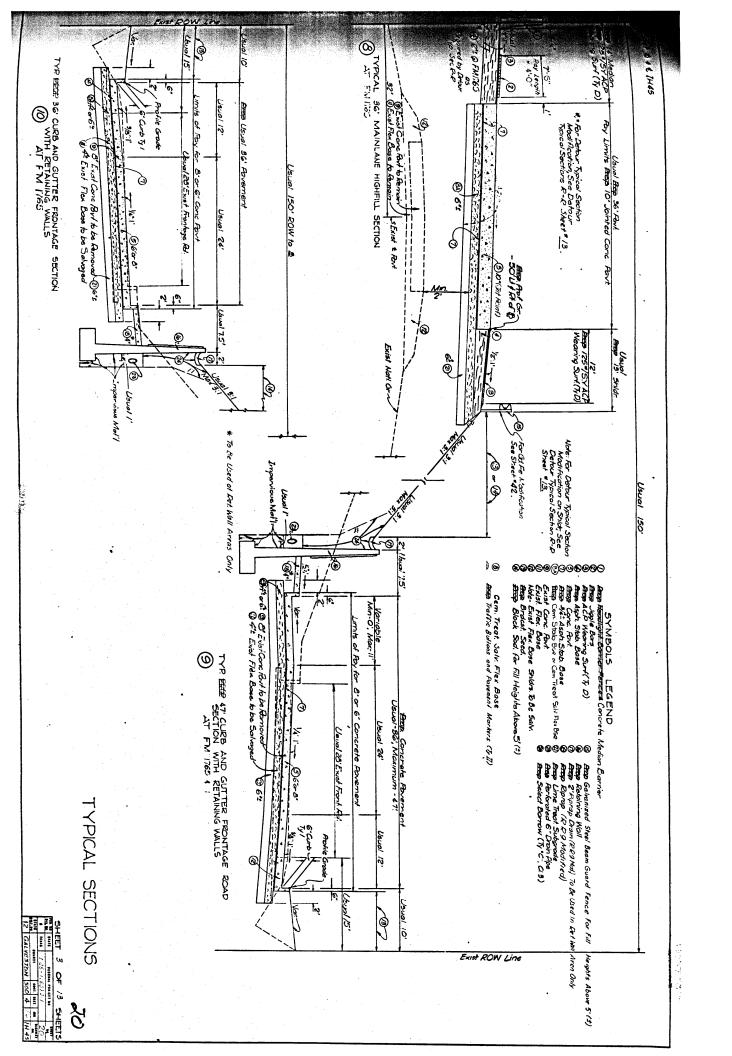
TYPICAL SECTIONS FIELD CHANGE No. 3

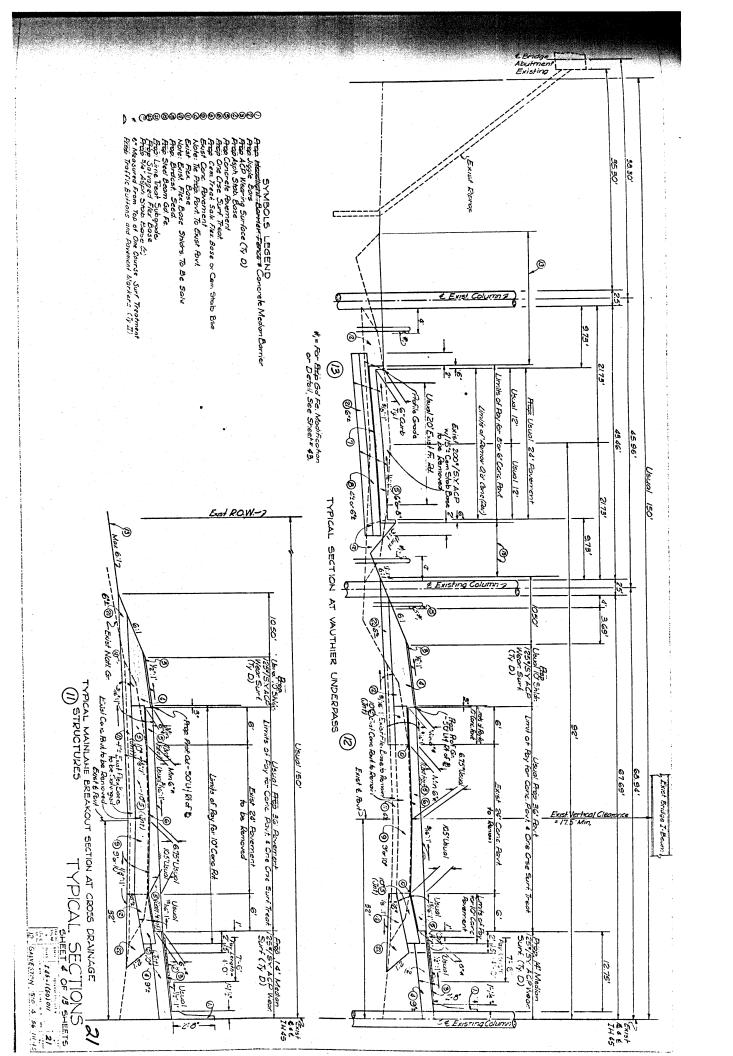
Sketch No. 15 To Accompany Field Change No. 3 IH45 Project 145-1650011 Control 500-4-56 Galveston County

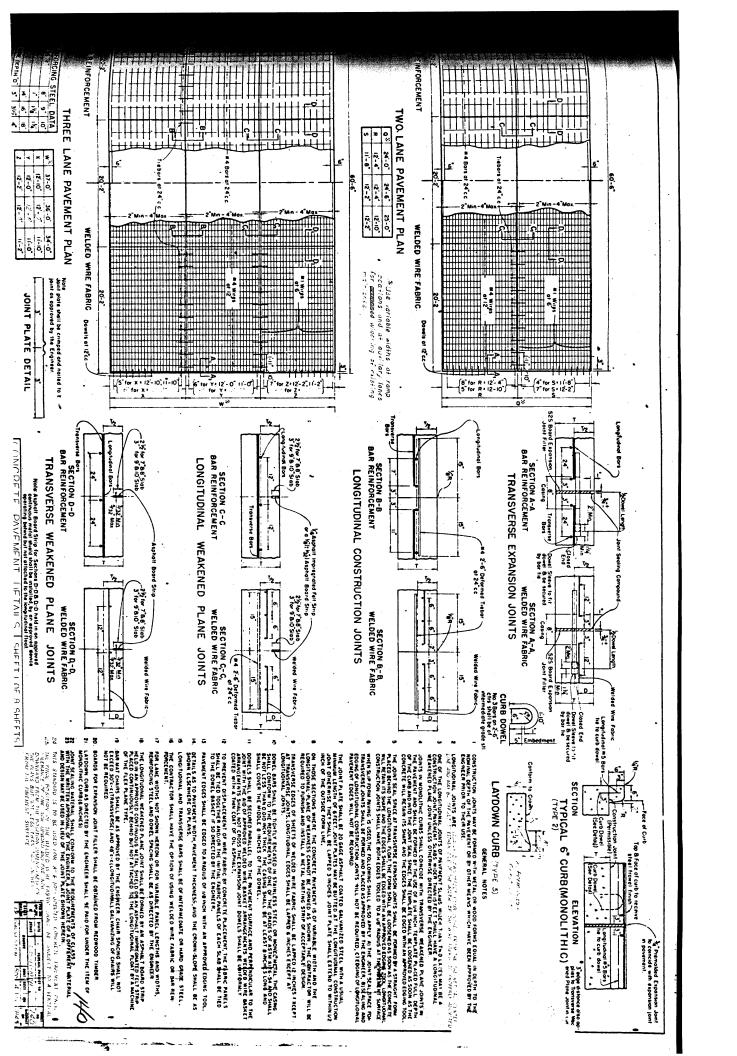
TYPICAL MAINLANE SECTION AT BREAKOUT FOR SAG CUPYES @FM/765 (Chowing Median Medification)

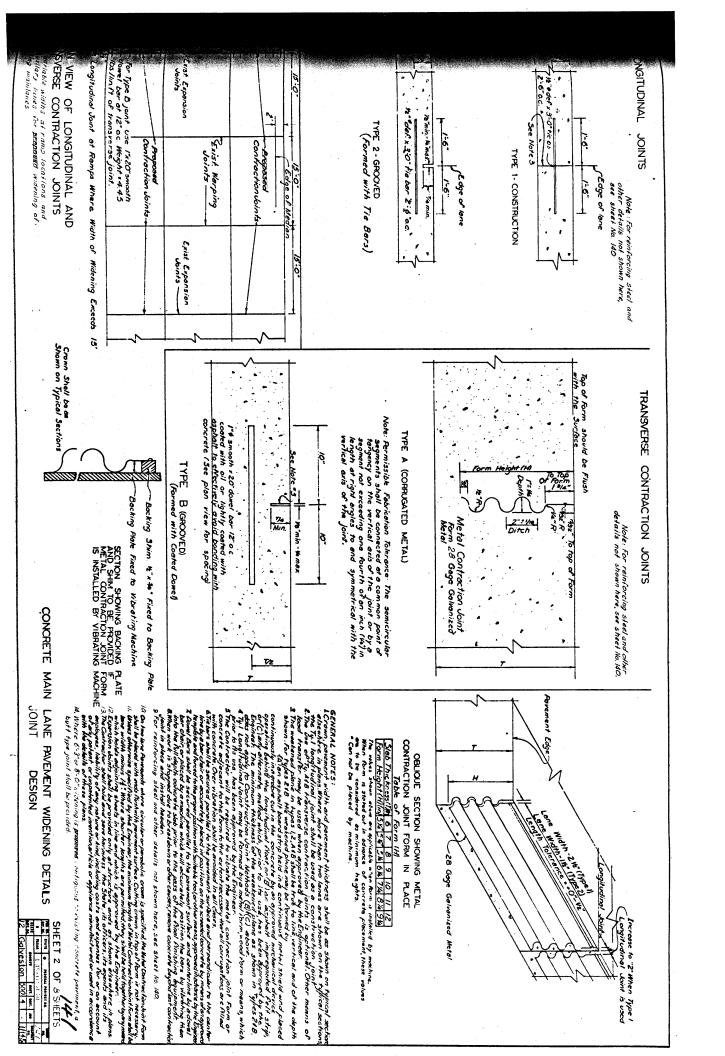
145-1(50)011 ...BA

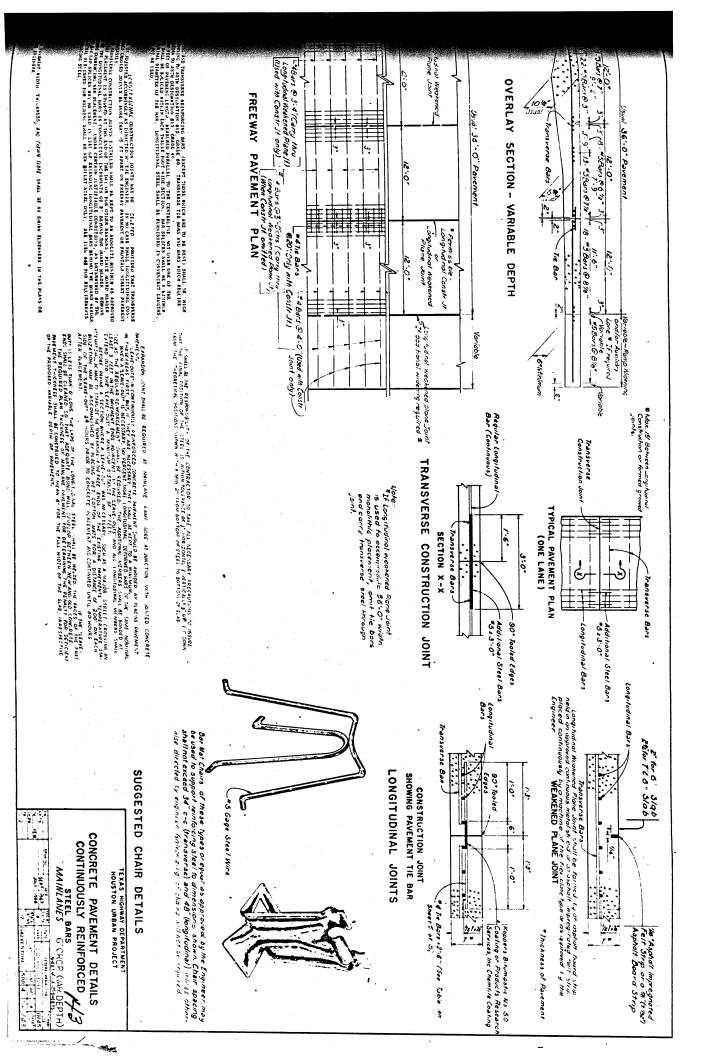


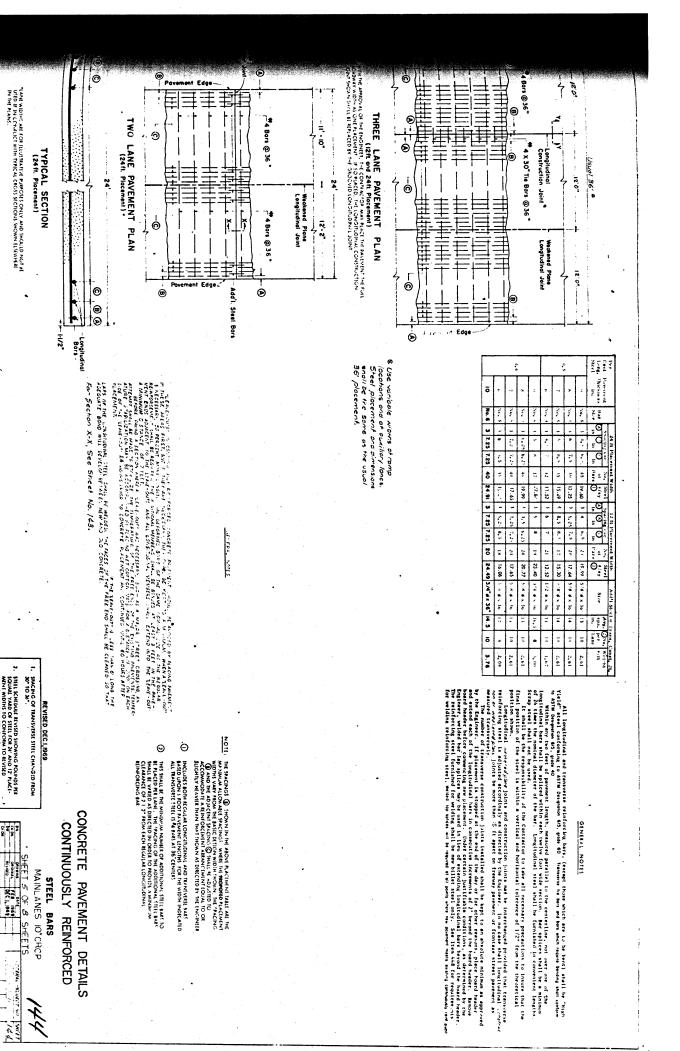












"LANE WIDINS ARE FOR ILLUSTRATIVE PURPOSES ONLY AND SHOULD NOT HE USED IF IN CONFLICT WITH TYPICAL CROSS SECTIONS SHOWN ELSEWHERE IN THE PLANS.

3. STEEL SCHEDULE REVISED SHOWING POUNDS PER SQUARE YARD OF STEEL FOR 24' AND 12' PLACE-MENT WIDTHS TO CONFIDM TO REVISED TRANSVERSE STEEL SPACING.