INDEX OF SHEETS STATE OF TEXAS DESCRIPTION STATE HIGHWAY DEPARTMENT
CHAMBERS COUNTY TITLE SHEET TITLE SHEET

TYPICAL SECTION

TURNOUTS & CROSSOVERS

EAST & SURFACING CUANTITIES

ESTIMATE SUMMARY

PLAY FROFILE

LIVOUT LRAINAGE AREAS

PAVEMENT WIDENING DETAILS

TYPE ZINLE

CH-II PLANS OF COMPLETED GRAI ING, STRUCTURES & CONCRETE PAVEMENT ST. HWY-124 FROM 0.866 N. I. SOUTH OF F.M. HWY 1406 TO F.M. -CH-11-E-300 SFUR- 5 FROM FM. HWY. 1406, NORTH TO 1.H.10 368 5-3 00 - MC5-1 6.83 FLAN: 1 IN. -- 50 FT.

SCALES: FROFILE: 1 IN. HOR. -- 50 FT., 1 IN. VERT. -- 5 FT. CLASS AA HIGHWAY AL DESIGN SPEED TO MPH. NET LENGTH OF PROJECT 7569.1 FT.= 1497 MI. -3684-33 4.57160 FT.= 0.766 MI.

FEDERAL AID PROJECT - F-749 (3) FIN FINAL PLANS STA 835/07 END OF CCNT. 368-1-33 WINNIE UNINCORPORATED POP 325 (950) SUMMARY OF FIELD CHANG. Field Change No. 1 - Provide additional 18 PCP & Inlat to accomplate drainage at Elm Ave. STA 853+59 15 BEG EXCEPTION Fixed Change No 4 - Rout and seal contraction jo STA 789/33.4 BEG. OF PROJ. F 749 (3) CONT. 368-1-33 STA 863+3415 END EXCEPTION Field Change No. 5 - Clean out drainage ditches Eield Change No. 6-Add 24"x108'RCP @ Sta 795-90 ST. HWY. 124 * TO CALLETTON TO BARRICADE "D" SIGNS L 34-A, 035 BARRICADE "D" SIGNS D-34-A, D-35, D-57, E W-155 STA 878+07.50 END PROJ. F 749(3) 368-5-3 SRM-5 6.0 (51 5 1 PROJECT CONSTRUCTED AND FINAL PLANS PREPARED BY: William a fatter 6-7-62 RESIDENT ENGINEER STATE HIGHWAY DEPARTMENT NO EQUATIONS DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS NO RAIL ROAD CROSSINGS EXCEPTION E ALEFTIUM \$7A 853+69.15 TO 5TA, 863+34.15: 965' 7-31 .59 LAYOUT SCALE: 1 IN. - 1,000 FT.



