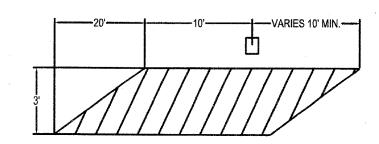


TYPICAL FIELD & PRIVATE ENTRANCE

••				
34 EACH				
	LT. STA. 2+23 3+17 3+54 4+83 7+35 18+80 26+14 39+28	LT. STA. 50+19 51+11 58+25 85+80 98+75 99+56 118+64 122+11	RT. STA. 0+90 3+17 3+82 4+37 5+44 12+70 18+80 19+65	RT. STA. 53+22 57+79 65+88 69+49 85+15 90+17 92+91 98+25
			39+28	124+38



TYPICAL MAILBOX FOLLOWING

1 EACH

69+71 RT -VARIES 10' MIN. P.E.

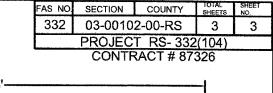
E.O.P.

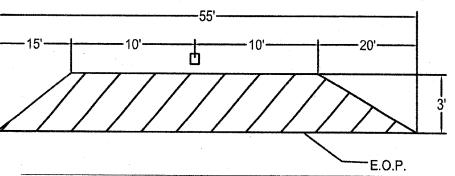
EXIST. ROW

TYPICAL MAILBOX LEAD IN

2 EACH 3+60 LT 39+52 LT







TYPICAL MAILBOX TURN OUT

5 EACH 0+90 LT 49+31 LT 4+29 LT 90+17 LT 5+80 LT



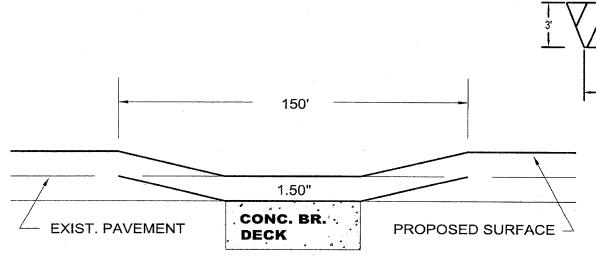


AREA TO BE CONSTRUCTED **DURING MAINLINE PAVING OPERATIONS** SLOPE = 3/4" PER FOOT

NOTES

- 1. USE SAME MAINLINE MATERIAL FOR SIDE ROAD RETURNS, FIELD & PRIVATE ENTRANCES, AND MAILBOXES.
- 2. AGGREGATE SHOULDERS TO BE PLACED BEHIND SIDE ROAD RETURNS, FIELD & PRIVATE ENTRANCES, AND MAILBOXES AS DIRECTED BY THE ENGINEER.
- 3. SHORT TERM PAVEMENT MARKINGS TO BE REMOVED BY FORD COUNTY PERSONNEL.
- 4. EXISTING BRIDGE STRUCTURE SHALL BE OVERLAYED DURING SURFACE COURSE PAVING ONLY. MAXIMUM LIFT THICKNESS SHALL BE 1.5".
- 5. THE FOLLOWING APPLICATION RATES HAVE BEEN ASSUMED IN CALCULATING QUANTITES:

GRANULAR MATERIALS 2.00 TON / CU YD BIT MATL (PR CT) 0.075 GAL / SQ YD AGGREGATE (PR CT) 0.001 TON / SQ YD BIT CONC 112 # / SQ YD / INCH SHORT TERM PVMT MKING 4 FT / 40 FT OF APPL.



VAR. DEPTH MILL DETAIL 1 LOCATION

55+00 TO 56+50

TYPICAL SIDE ROAD RETURN
4 EACH

VARIES

STA. 0+70 LT STA. 19+65 LT STA. 72+67 LT & RT