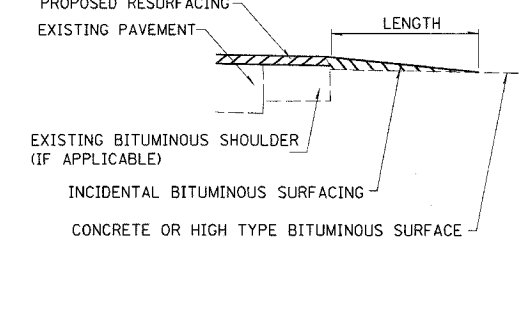
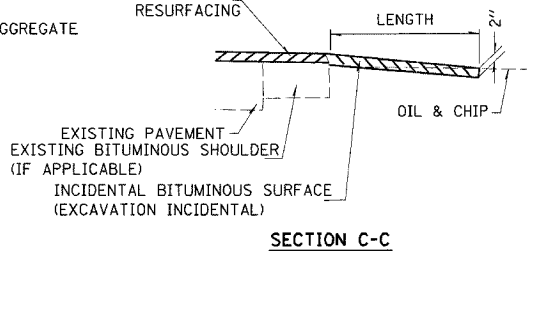
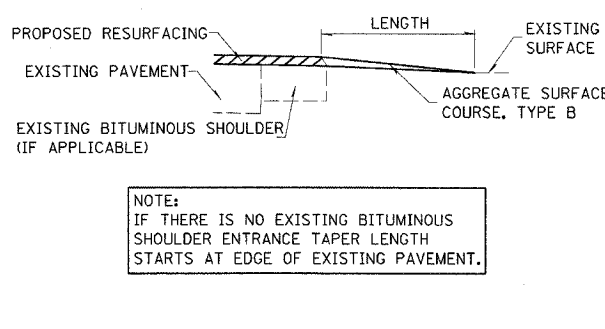
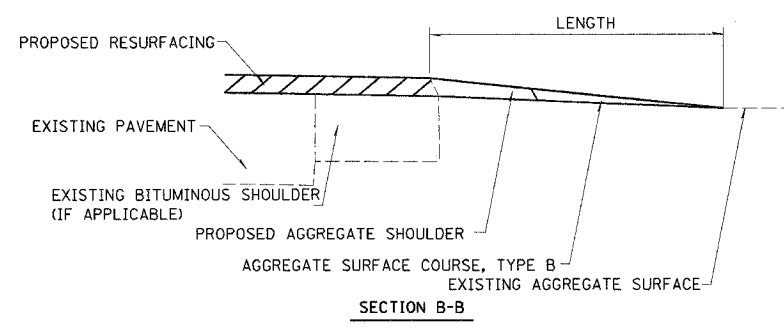
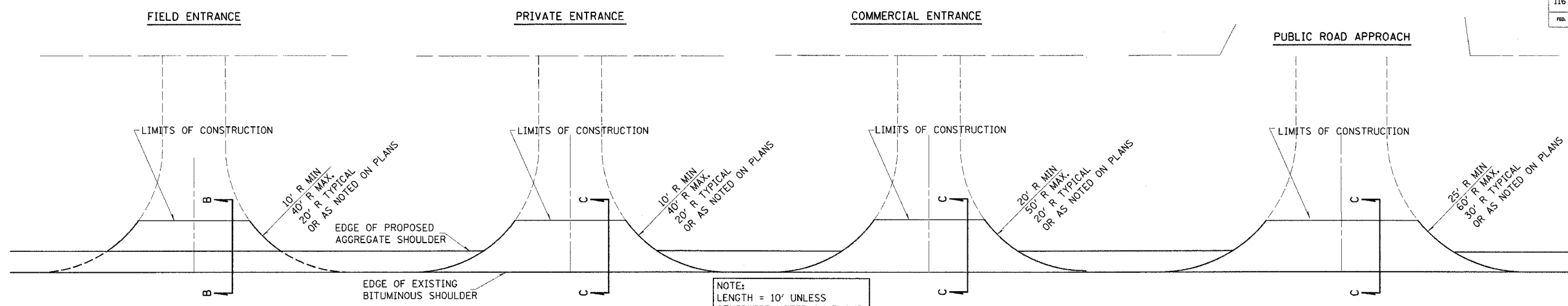


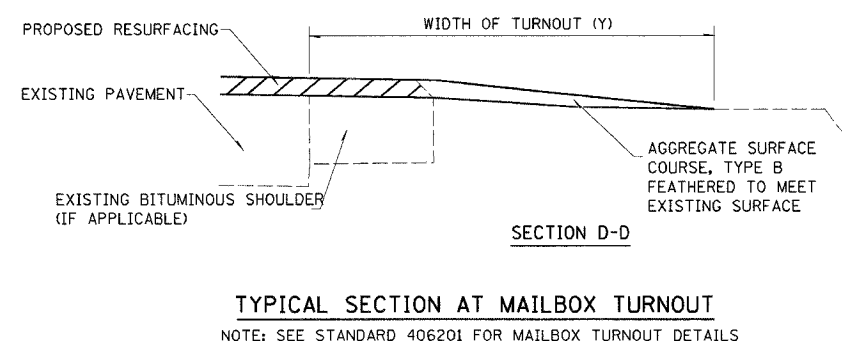
c:\projects\894867\894867.dwg  
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REBS

| FAP<br>RTE.           | SECTION            | COUNTY   | TOTAL<br>SHEETS      | SHEET<br>NO. |
|-----------------------|--------------------|----------|----------------------|--------------|
| 116                   | 121RS-3<br>122RS-4 | JASPER   | 31                   | 6            |
| FED. ROAD DIST. NO. 7 |                    | ILLINOIS | FED. AID PROJECT NO. |              |
| CONTRACT NO. 94867    |                    |          |                      |              |



NOTE:  
 IF THERE IS NO EXISTING BITUMINOUS SHOULDER ENTRANCE TAPER LENGTH STARTS AT EDGE OF EXISTING PAVEMENT.



| SIDE | STATION | TYPE | INCIDENTAL BITUMINOUS SURFACING* |     | AGGREGATE SURFACE COURSE, TYPE B |
|------|---------|------|----------------------------------|-----|----------------------------------|
|      |         |      | TON                              | TON |                                  |
| RT   | 40+18   | PE   |                                  | 1.5 |                                  |
| RT   | 40+99   | PE   |                                  | 1.6 |                                  |
| RT   | 41+65   | PE   |                                  | 2.0 |                                  |
| RT   | 42+10   | PE   |                                  | 1.0 |                                  |
| RT   | 43+15   | CE   | 3.9                              |     |                                  |
| RT   | 43+54   | PE   | 1.8                              |     |                                  |
| RT   | 44+67   | PRA  | 16.1                             |     |                                  |
| LT   | 45+24   | PRA  | 10.5                             |     |                                  |
| RT   | 50+90   | CE   | 6.0                              |     |                                  |
| RT   | 55+77   | CE   | 3.7                              |     |                                  |
| LT   | 56+00   | PRA  | 5.1                              |     |                                  |
| RT   | 57+28   | PRA  | 5.0                              |     |                                  |
| LT   | 57+60   | FE   |                                  | 4.1 |                                  |
| RT   | 58+19   | CE   | 3.1                              |     |                                  |
| LT   | 59+06   | MBT  |                                  | 3.2 |                                  |
| LT   | 61+00   | MBT  |                                  | 3.2 |                                  |
| RT   | 61+27   | PE   | 1.4                              |     |                                  |
| RT   | 61+60   | PE   | 2.5                              |     |                                  |
| RT   | 62+18   | PE   | 2.2                              |     |                                  |
| RT   | 62+80   | CE   |                                  | 2.8 |                                  |
| LT   | 63+10   | PRA  | 24.8                             |     |                                  |
| RT   | 63+35   | CE   | 3.1                              |     |                                  |
| RT   | 64+04   | CE   | 3.1                              |     |                                  |
| RT   | 64+65   | CE   |                                  | 2.5 |                                  |
| RT   | 65+10   | CE   | 4.2                              |     |                                  |
| RT   | 66+12   | CE   | 5.6                              |     |                                  |
| LT   | 66+25   | CE   |                                  | 3.2 |                                  |
| RT   | 67+30   | CE   | 2.5                              |     |                                  |

| SIDE | STATION | TYPE | INCIDENTAL BITUMINOUS SURFACING* |     | AGGREGATE SURFACE COURSE, TYPE B |
|------|---------|------|----------------------------------|-----|----------------------------------|
|      |         |      | TON                              | TON |                                  |
| LT   | 67+65   | CE   |                                  | 4.3 |                                  |
| RT   | 71+00   | CE   | 5.3                              |     |                                  |
| RT   | 72+40   | CE   | 2.4                              |     |                                  |
| LT   | 75+10   | CE   | 2.7                              |     |                                  |
| LT   | 76+00   | CE   | 2.6                              |     |                                  |
| RT   | 76+55   | PRA  | 4.1                              |     |                                  |
| LT   | 77+27   | PRA  | 2.9                              |     |                                  |
| LT   | 77+90   | FE   |                                  | 2.4 |                                  |
| LT   | 82+70   | PRA  | 6.7                              |     |                                  |
| RT   | 82+87   | PE   |                                  | 3.6 |                                  |
| RT   | 83+23   | MBT  |                                  | 3.2 |                                  |
| LT   | 84+80   | PE   | 1.7                              |     |                                  |
| LT   | 85+50   | MBT  |                                  | 3.2 |                                  |
| LT   | 85+72   | PE   |                                  | 2.3 |                                  |
| RT   | 91+30   | CE   | 5.4                              |     |                                  |
| LT   | 91+80   | FE   |                                  | 1.9 |                                  |
| LT   | 94+50   | CE   | 2.4                              |     |                                  |
| RT   | 96+76   | FE   | 2.3                              |     |                                  |
| RT   | 104+55  | PE   |                                  | 3.5 |                                  |
| RT   | 126+05  | PRA  | 3.0                              |     |                                  |
| RT   | 139+25  | FE   |                                  | 6.2 |                                  |
| LT   | 139+25  | PRA  | 6.1                              |     |                                  |
| RT   | 161+25  | PE   |                                  | 2.8 |                                  |
| LT   | 161+25  | FE   |                                  | 1.5 |                                  |
| LT   | 161+45  | MBT  |                                  | 3.2 |                                  |
| RT   | 171+60  | PRA  | 2.7                              |     |                                  |
| LT   | 172+02  | PRA  | 4.2                              |     |                                  |
| RT   | 193+60  | FE   |                                  | 2.6 |                                  |

| SIDE | STATION | TYPE | INCIDENTAL BITUMINOUS SURFACING* |     | AGGREGATE SURFACE COURSE, TYPE B |
|------|---------|------|----------------------------------|-----|----------------------------------|
|      |         |      | TON                              | TON |                                  |
| RT   | 199+54  | CE   | 6.5                              |     |                                  |
| RT   | 202+59  | FE   |                                  | 2.8 |                                  |
| LT   | 203+07  | PE   |                                  | 2.6 |                                  |
| RT   | 212+10  | FE   |                                  | 3.3 |                                  |
| RT   | 218+30  | FE   |                                  | 2.2 |                                  |
| RT   | 234+50  | FE   |                                  | 3.2 |                                  |
| LT   | 237+50  | PRA  | 4.7                              |     |                                  |
| RT   | 238+30  | FE   |                                  | 2.3 |                                  |
| RT   | 249+86  | PRA  | 4.1                              |     |                                  |
| LT   | 249+86  | PRA  | 9.8                              |     |                                  |
| RT   | 252+90  | PE   |                                  | 2.0 |                                  |
| LT   | 255+00  | FE   |                                  | 4.0 |                                  |
| LT   | 260+15  | FE   |                                  | 2.4 |                                  |
| RT   | 261+24  | PE   | 3.2                              |     |                                  |
| LT   | 262+13  | FE   |                                  | 2.7 |                                  |
| RT   | 262+35  | PE   |                                  | 3.0 |                                  |
| LT   | 267+70  | FE   |                                  | 2.3 |                                  |
| RT   | 268+82  | PE   |                                  | 2.0 |                                  |
| RT   | 275+08  | PE   | 2.7                              |     |                                  |
| LT   | 275+08  | PRA  | 2.8                              |     |                                  |
| RT   | 282+85  | PE   |                                  | 3.2 |                                  |
| RT   | 300+60  | PE   | 2.3                              |     |                                  |
| RT   | 308+40  | PRA  | 4.8                              |     |                                  |
| LT   | 308+61  | PRA  | 4.7                              |     |                                  |
| RT   | 310+32  | PRA  | 4.8                              |     |                                  |
| RT   | 323+65  | FE   |                                  | 2.4 |                                  |
| LT   | 323+65  | FE   |                                  | 2.2 |                                  |
| LT   | 338+50  | FE   |                                  | 2.5 |                                  |

| SIDE | STATION | TYPE | INCIDENTAL BITUMINOUS SURFACING* |     | AGGREGATE SURFACE COURSE, TYPE B |
|------|---------|------|----------------------------------|-----|----------------------------------|
|      |         |      | TON                              | TON |                                  |
| RT   | 346+22  | FE   |                                  | 2.7 |                                  |
| RT   | 360+35  | FE   |                                  | 2.5 |                                  |
| RT   | 366+46  | PRA  | 3.0                              |     |                                  |
| LT   | 366+68  | PRA  | 4.5                              |     |                                  |
| LT   | 380+70  | CE   |                                  | 3.6 |                                  |
| LT   | 387+35  | FE   |                                  | 2.2 |                                  |
| RT   | 395+30  | FE   |                                  | 2.8 |                                  |
| LT   | 400+00  | FE   |                                  | 2.0 |                                  |
| RT   | 403+75  | PRA  |                                  | 4.8 |                                  |
| LT   | 406+35  | FE   |                                  | 1.9 |                                  |
| LT   | 414+22  | FE   |                                  | 2.3 |                                  |
| RT   | 418+45  | CE   | 7.2                              |     |                                  |
| RT   | 422+46  | PRA  | 6.9                              |     |                                  |
| LT   | 422+46  | PRA  | 2.8                              |     |                                  |
| LT   | 432+93  | FE   |                                  | 2.1 |                                  |
| RT   | 433+10  | FE   |                                  | 2.3 |                                  |
| RT   | 435+75  | FE   |                                  | 2.4 |                                  |
| LT   | 439+30  | PE   | 3.4                              |     |                                  |
| RT   | 440+31  | MBT  |                                  | 3.2 |                                  |
| LT   | 440+60  | PE   |                                  | 2.6 |                                  |
| LT   | 449+05  | FE   |                                  | 1.9 |                                  |
| RT   | 452+50  | FE   |                                  | 2.2 |                                  |
| RT   | 462+18  | FE   |                                  | 2.2 |                                  |
| LT   | 462+18  | FE   |                                  | 2.3 |                                  |
| LT   | 468+35  | PE   |                                  | 2.3 |                                  |
| RT   | 470+86  | PE   |                                  | 1.7 |                                  |
| LT   | 471+10  | MBT  |                                  | 3.2 |                                  |
| RT   | 471+30  | PE   |                                  | 1.1 |                                  |

| SIDE | STATION | TYPE | INCIDENTAL BITUMINOUS SURFACING* |     | AGGREGATE SURFACE COURSE, TYPE B |
|------|---------|------|----------------------------------|-----|----------------------------------|
|      |         |      | TON                              | TON |                                  |
| RT   | 475+50  | PRA  | 2.7                              |     |                                  |
| LT   | 475+50  | PRA  | 2.4                              |     |                                  |
| LT   | 482+35  | FE   |                                  | 2.4 |                                  |
| RT   | 488+45  | MBT  |                                  | 3.2 |                                  |
| RT   | 488+75  | PE   | 1.7                              |     |                                  |
| RT   | 495+75  | FE   |                                  | 2.6 |                                  |
| LT   | 495+75  | FE   |                                  | 2.4 |                                  |
| RT   | 500+50  | PE   |                                  | 2.4 |                                  |
| RT   | 500+68  | MBT  |                                  | 3.2 |                                  |
| RT   | 502+15  | PE   |                                  | 2.2 |                                  |
| RT   | 502+50  | PE   |                                  | 2.1 |                                  |
| LT   | 502+50  | FE   |                                  | 3.3 |                                  |
| RT   | 502+68  | MBT  |                                  | 3.2 |                                  |
| RT   | 507+30  | MBT  |                                  | 3.2 |                                  |
| RT   | 507+45  | PE   |                                  | 1.7 |                                  |
| RT   | 514+40  | FE   |                                  | 2.4 |                                  |
| RT   | 515+78  | FE   |                                  | 2.0 |                                  |
| LT   | 515+78  | PE   | 4.7                              |     |                                  |
| RT   | 515+93  | MBT  |                                  | 3.2 |                                  |
| RT   | 517+10  | FE   |                                  | 2.4 |                                  |
| LT   | 518+60  | PE   |                                  | 3.6 |                                  |
| RT   | 527+53  | PE   |                                  | 2.4 |                                  |
| RT   | 527+78  | MBT  |                                  | 3.2 |                                  |
| RT   | 529+22  | PRA  | 3.9                              |     |                                  |
| LT   | 529+22  | PRA  | 3.4                              |     |                                  |
| RT   | 540+40  | FE   |                                  | 2.4 |                                  |
| LT   | 543+60  | FE   |                                  | 2.3 |                                  |
| RT   | 544+30  | PE   |                                  | 2.3 |                                  |

| SIDE | STATION | TYPE | INCIDENTAL BITUMINOUS SURFACING* |       | AGGREGATE SURFACE COURSE, TYPE B |
|------|---------|------|----------------------------------|-------|----------------------------------|
|      |         |      | TON                              | TON   |                                  |
| RT   | 544+50  | MBT  |                                  | 3.2   |                                  |
| RT   | 556+37  | FE   |                                  | 2.6   |                                  |
| LT   | 556+55  | PRA  | 2.4                              |       |                                  |
| RT   | 569+90  | PRA  | 3.7                              |       |                                  |
| LT   | 569+90  | PRA  | 8.0                              |       |                                  |
| LT   | 570+77  | FE   |                                  | 3.2   |                                  |
| RT   | 574+94  | FE   |                                  | 2.3   |                                  |
|      | TOTALS  |      | 252.0                            | 253.0 |                                  |

FE - FIELD ENTRANCE PRA - PUBLIC ROAD APPROACH  
 PE - PRIVATE ENTRANCE MBT - MAILBOX TURNOUT  
 CE - COMMERCIAL ENTRANCE

\*BITUMINOUS MATERIALS AND AGGREGATE (PRIME COAT) FOR ENTRANCES AND PUBLIC ROAD APPROACHES SHALL BE CONSIDERED INCIDENTAL TO INCIDENTAL BITUMINOUS SURFACING AS NOTED IN THE SPECIAL PROVISIONS

ISSUED: 08-03-99