

	BY	DATE
REFERENCES NOTED		
REFERENCES CHECKED		

HARRY

PARKWOOD

OLD MANOR

DILLON 8TH ADDITION

Exist. R/W 15 240 LT. BL

STA. 0+755.860 = 0+500 (Old Manor)

STA. 0+746.71 = 15 205 RT.

STA. 0+764.93 = 15 235 RT.

STA. 0+769.573 = 8 650 RT.

STA. 0+796.969 = 0+500 (Parkwood)

STA. 0+852.500 BEGIN TAPER

STA. 0+876.171 = 0+500 (Parkwood)

STA. 0+889.971 = 15 192 RT.

NEW PAVEMENT OVERLAY

IMPROVEMENT = SECTION LINE

Ret. Wall (Railroad Ties)

CONC. WALK

ASPHALT

5/8" Rebar

SRB

DUCT BANK

SWB. MH. TOP 406.511

CONC. STEP

SS

B

600 mm

400 mm

300 mm

100 mm

150 mm

200 mm

300 mm

400 mm

500 mm

600 mm

700 mm

800 mm

900 mm

1000 mm

1100 mm

1200 mm

1300 mm

1400 mm

1500 mm

1600 mm

1700 mm

1800 mm

1900 mm

2000 mm

2100 mm

2200 mm

2300 mm

2400 mm

2500 mm

2600 mm

2700 mm

2800 mm

2900 mm

3000 mm

3100 mm

3200 mm

3300 mm

3400 mm

3500 mm

3600 mm

3700 mm

3800 mm

3900 mm

4000 mm

4100 mm

4200 mm

4300 mm

4400 mm

4500 mm

4600 mm

4700 mm

4800 mm

4900 mm

5000 mm

5100 mm

5200 mm

5300 mm

5400 mm

5500 mm

5600 mm

5700 mm

5800 mm

5900 mm

6000 mm

6100 mm

6200 mm

6300 mm

6400 mm

6500 mm

6600 mm

6700 mm

6800 mm

6900 mm

7000 mm

7100 mm

7200 mm

7300 mm

7400 mm

7500 mm

7600 mm

7700 mm

7800 mm

7900 mm

8000 mm

8100 mm

8200 mm

8300 mm

8400 mm

8500 mm

8600 mm

8700 mm

8800 mm

8900 mm

9000 mm

9100 mm

9200 mm

9300 mm

9400 mm

9500 mm

9600 mm

9700 mm

9800 mm

9900 mm

10000 mm

10100 mm

10200 mm

10300 mm

10400 mm

10500 mm

10600 mm

10700 mm

10800 mm

10900 mm

11000 mm

11100 mm

11200 mm

11300 mm

11400 mm

11500 mm

11600 mm

11700 mm

11800 mm

11900 mm

12000 mm

12100 mm

12200 mm

12300 mm

12400 mm

12500 mm

12600 mm

12700 mm

12800 mm

12900 mm

13000 mm

13100 mm

13200 mm

13300 mm

13400 mm

13500 mm

13600 mm

13700 mm

13800 mm

13900 mm

14000 mm

14100 mm

14200 mm

14300 mm

14400 mm

14500 mm

14600 mm

14700 mm

14800 mm

14900 mm

15000 mm

15100 mm

15200 mm

15300 mm

15400 mm

15500 mm

15600 mm

15700 mm

15800 mm

15900 mm

16000 mm

16100 mm

16200 mm

16300 mm

16400 mm

16500 mm

16600 mm

16700 mm

16800 mm

16900 mm

17000 mm

17100 mm

17200 mm

17300 mm

17400 mm

17500 mm

17600 mm

17700 mm

17800 mm

17900 mm

18000 mm

18100 mm

18200 mm

18300 mm

18400 mm

18500 mm

18600 mm

18700 mm

18800 mm

18900 mm

19000 mm

19100 mm

19200 mm

19300 mm

19400 mm

19500 mm

19600 mm

19700 mm

19800 mm

19900 mm

20000 mm

20100 mm

20200 mm

20300 mm

20400 mm

20500 mm

20600 mm

20700 mm

20800 mm

20900 mm

21000 mm

21100 mm

21200 mm

21300 mm

21400 mm

21500 mm

21600 mm

21700 mm

21800 mm

21900 mm

22000 mm

22100 mm

22200 mm

22300 mm

22400 mm

22500 mm

22600 mm

22700 mm

22800 mm

22900 mm

23000 mm

23100 mm

23200 mm

23300 mm

23400 mm

23500 mm

23600 mm

23700 mm

23800 mm

23900 mm

24000 mm

24100 mm

24200 mm

24300 mm

24400 mm

24500 mm

24600 mm

24700 mm

24800 mm

24900 mm

25000 mm

25100 mm

25200 mm

25300 mm

25400 mm

25500 mm

25600 mm

25700 mm

25800 mm

25900 mm

26000 mm

26100 mm

26200 mm

26300 mm

26400 mm

26500 mm

26600 mm

26700 mm

26800 mm

26900 mm

27000 mm

27100 mm

27200 mm

27300 mm

27400 mm

27500 mm

27600 mm

27700 mm

27800 mm

27900 mm

28000 mm

28100 mm

28200 mm

28300 mm

28400 mm

28500 mm

28600 mm

28700 mm

28800 mm

28900 mm

29000 mm

29100 mm

29200 mm

29300 mm

29400 mm

29500 mm

29600 mm

29700 mm

29800 mm

29900 mm

30000 mm

30100 mm

3

