NOTES:

1. COMPACTED SUBGRADE EQUALLY SPACE CONTRACTION JOINTS AT 5' O.C (MAX.) BETWEEN EXPANSION JOINTS. SHALL BE INCREASED TO 1" WIDTH.

2. PREFORMED EXPANSION JOINTS SHALL BE EQUALLY SPACED AT 20' O.C. AND WHERE MIX BASE, GRADING "BM2"

3. IMMEDIATELY AFTER THE CONCRETE HAS SUFFICIENTLY SET, BACKFILL BY THE ENGINEER.

4. 30' MAX. CENTERS, WITH 1/4" CONTRACTION JOINTS. EQUALLY SPACED 13" "BM2"

NOTES:

1. CONCRETE SIDEWALK TOPPED WITH TRAFFIC W/ PREMOLDED FILLER

2. EXPANSION JOINTS ARE TO BE AT 5' MAX. CENTERS BETWEEN EXPANSION JOINTS.

3. PREFORMED 1/2" EXPANSION JOINTS SHALL BE EQUALLY SPACED AT 20' O.C. AND WHERE MIX BASE, GRADING "BM2"

4. EXPANSION JOINTS WIDE TO 1-1/4" DEPTH 1/4" RADIUS, TYP.

5. LIGHTLY GREASED 1-1/4" x 18" SMOOTH BAR DOWEL @ 12" O.C.

6. 3/8" BACKER ROD.

7. TRENCH,width = 15', depth = 48".

8. REF. TDOT RP-MC-1

9. 6" CONCRETE CURB

10. MACHINE FORMED, TYP. SMOOTH STEEL CURB

11. CONCRETE CURB, TYPE "B" 4" SLOPING DETACHED EDGE CONCRETE

12. CONCRETE CURB, TYPE "A", GRADE "D" 6" MINERAL AGGREGATE BASE,

13. PRIME COAT (0.10 GAL/SY)

14. TACK COAT (0.40 GAL/SY)

15. SILICONE TYPE "A", GRADE "D"

16. EDGE CONCRETE

17. COMPACTED SUBGRADE PVMT. TYP.

18. 1/2 PAVEMENT THICKNESS 1/3(T) DEEP.

19. 1/4" WIDE X 6" DEEP SAW CUT.

20. 1/3(T) DEEP.

21. 1/4" RADIUS,

22. 1/4" WIDE X 6" DEEP SAW CUT.

23. 1/3(T) DEEP.

24. 1/4" RADIUS,

25. 1/4" WIDE X 6" DEEP SAW CUT.

26. 1/3(T) DEEP.

27. LIGHTLY GREASED 1-1/4" x 18" SMOOTH BAR DOWEL @ 12" O.C.

28. 3/8" BACKER ROD.

29. TRENCH,width = 15', depth = 48".

30. REF. TDOT RP-MC-1

31. 6" CONCRETE CURB

32. MACHINE FORMED, TYP. SMOOTH STEEL CURB

33. CONCRETE CURB, TYPE "B" 4" SLOPING DETACHED EDGE CONCRETE

34. CONCRETE CURB, TYPE "A", GRADE "D" 6" MINERAL AGGREGATE BASE,

35. PRIME COAT (0.10 GAL/SY)

36. TACK COAT (0.40 GAL/SY)

37. SILICONE TYPE "A", GRADE "D"

38. EDGE CONCRETE

39. COMPACTED SUBGRADE PVMT. TYP.

40. 1/2 PAVEMENT THICKNESS 1/3(T) DEEP.

41. 1/4" WIDE X 6" DEEP SAW CUT.

42. 1/3(T) DEEP.

43. 1/4" RADIUS,

44. 1/4" WIDE X 6" DEEP SAW CUT.

45. 1/3(T) DEEP.

46. 1/4" RADIUS,

47. 1/4" WIDE X 6" DEEP SAW CUT.

48. 1/3(T) DEEP.

49. 1/4" RADIUS,

50. 1/4" WIDE X 6" DEEP SAW CUT.

51. 1/3(T) DEEP.

52. LIGHTLY GREASED 1-1/4" x 18" SMOOTH BAR DOWEL @ 12" O.C.

53. 3/8" BACKER ROD.

54. TRENCH,width = 15', depth = 48".

55. REF. TDOT RP-MC-1

56. 6" CONCRETE CURB

57. MACHINE FORMED, TYP. SMOOTH STEEL CURB

58. CONCRETE CURB, TYPE "B" 4" SLOPING DETACHED EDGE CONCRETE

59. CONCRETE CURB, TYPE "A", GRADE "D" 6" MINERAL AGGREGATE BASE,

60. PRIME COAT (0.10 GAL/SY)

61. TACK COAT (0.40 GAL/SY)

62. SILICONE TYPE "A", GRADE "D"

63. EDGE CONCRETE

64. COMPACTED SUBGRADE PVMT. TYP.

65. 1/2 PAVEMENT THICKNESS 1/3(T) DEEP.

66. 1/4" WIDE X 6" DEEP SAW CUT.

67. 1/3(T) DEEP.

68. 1/4" RADIUS,

69. 1/4" WIDE X 6" DEEP SAW CUT.

70. 1/3(T) DEEP.

71. 1/4" RADIUS,

72. 1/4" WIDE X 6" DEEP SAW CUT.

73. 1/3(T) DEEP.

74. 1/4" RADIUS,