

SCHEDULE OF QUANTITIES

40603335 HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N50

<u>TON</u>	<u>LOCATION</u>
	IL 84
388.3	Sta 1481+75 - 1497+75
388.3	TOTAL

40800050 INCIDENTAL HOT-MIX ASPHALT SURFACING

<u>TON</u>	<u>LOCATION</u>
	IL 84
12.0	Sta 1486+61 LT Private Entrance
12.0	TOTAL

44201359 CLASS C PATCHES, TYPE IV, 10 INCH

<u>SQ YD</u>	<u>LOCATION</u>
	IL 84
88.0	Sta 1484+84 - 1485+14
86.0	Sta 1493+88 - 1494+18
174.0	TOTAL

48203019 HOT-MIX ASPHALT SHOULDERS, 5 1/2"

<u>SQ YD</u>	<u>LOCATION</u>
	IL 84
1,127.8	Sta 1482+50 - 1497+00 RT
1,127.8	Sta 1482+50 - 1497+00 LT
2,255.6	TOTAL

50100300 REMOVAL OF EXISTING STRUCTURES NO. 1

<u>EACH</u>	<u>LOCATION</u>
	IL 84
1.0	Sta 1484+99
1.0	TOTAL

50100400 REMOVAL OF EXISTING STRUCTURES NO. 2

<u>EACH</u>	<u>LOCATION</u>
	IL 84
1.0	Sta 1494+03
1.0	TOTAL

51500100 NAME PLATES

<u>EACH</u>	<u>LOCATION</u>
	IL 84
1.0	Sta 1484+99
1.0	Sta 1494+03
2.0	TOTAL

542D0220 PIPE CULVERTS, CLASS D, TYPE 1 15"

<u>FOOT</u>	<u>LOCATION</u>
	IL 84
43.0	Sta 1486+34 - 1486+89 LT
51.0	Sta 1487+51 - 1488+14 RT
94.0	TOTAL

5421D036 PIPE CULVERTS, CLASS D, TYPE 1 36" (TEMPORARY)

<u>FOOT</u>	<u>LOCATION</u>
	IL 84
20.0	Sta 1484+99
20.0	TOTAL

5421D048 PIPE CULVERTS, CLASS D, TYPE 1 48" (TEMPORARY)

<u>FOOT</u>	<u>LOCATION</u>
	IL 84
20.0	Sta 1494+03
20.0	TOTAL

54213450 END SECTIONS 15"

<u>EACH</u>	<u>LOCATION</u>
	IL 84
1.0	Sta 1486+37 LT
1.0	Sta 1486+86 LT
1.0	Sta 1487+54 RT
1.0	Sta 1488+11 RT
4.0	TOTAL

54215408 CAST-IN-PLACE REINFORCED CONCRETE END SECTIONS 8"

<u>EACH</u>	<u>LOCATION</u>
	IL 84
1.0	As Needed & Directed by the Resident Engineer
1.0	TOTAL

60100060 CONCRETE HEADWALLS FOR PIPE DRAINS

<u>EACH</u>	<u>LOCATION</u>
	IL 84
2.0	Sta 1484+84 LT/RT
2.0	Sta 1485+14 LT/RT
2.0	Sta 1494+14 LT/RT
6.0	TOTAL

60100915 PIPE DRAIN 6"

<u>FOOT</u>	<u>LOCATION</u>
	IL 84
9.0	Sta 1484+99
25.0	As Needed and Direct by the Resident Engineer
25.0	As Needed and Direct by the Resident Engineer
59.0	TOTAL

60107600 PIPE UNDERDRAINS 4"

<u>FOOT</u>	<u>LOCATION</u>
	IL 84
126.0	Sta 1484+84
126.0	Sta 1485+14
103.0	Sta 1493+88
355.0	TOTAL