HIGH TENSION CABLE MEDIAN BARRIER

LOCATION				LENGTH (FOOT)
SECTION A:				
W.B.				
LT STA.	60+28	TO	75+93	1565
LT STA.	83+48	TO	94+56	1108
LT STA.	111+20	TO	138+42	2722
LT STA.	142+44	TO	151+00	856
LT STA.	155+58	TO	173+10	1752
LT STA.	174+48	TO	189+49	1501
SECTION B:				
W.B.				
LT STA.	10+00	TO	59+19	4,919
LT STA.	63+87	TO	90+70	2,683
LT STA.	92+10	TO	102+29	1,019
LT STA.	105+58	TO	141+78	3,620
TOTAL				**21,744**

HIGH TENSION CABLE MEDIAN BARRIER TERMINAL

LOCATION				QUANTITIES (EACH)
SECTION A:				
W.B.				
LT STA.	60+00	TO	60+28	1
LT STA.	75+93	TO	76+20	1
LT STA.	83+20	TO	83+48	1
LT STA.	94+56	TO	94+83	1
LT STA.	110+92	TO	111+20	1
LT STA.	138+42	TO	138+69	1
LT STA.	142+16	TO	142+44	1
LT STA.	151+00	TO	151+27	1
LT STA.	155+30	TO	155+58	1
LT STA.	173+10	TO	173+37	1
LT STA.	174+21	TO	174+48	1
LT STA.	189+49	TO	189+76	1
SECTION B:				
W.B.				
LT STA.	10+00	TO	10+28	1
LT STA.	59+20	TO	59+47	1
LT STA.	63+59	TO	63+87	1
LT STA.	90+70	TO	90+97	1
LT STA.	91+82	TO	92+10	1
LT STA.	102+29	TO	102+56	1
LT STA.	105+30	TO	105+58	1
LT STA.	141+78	TO	142+05	1
TOTAL				**20**

CABLE GUARD MARKER

LOCATION				LENGTH (FOOT)	# OF MARKERS @1 MARKER /40' (EACH)
SECTION A:					
W.B.					
LT STA.	60+28	TO	75+93	1,565	40
LT STA.	83+48	TO	94+56	1,108	29
LT STA.	111+20	TO	138+42	2,722	69
LT STA.	142+44	TO	151+00	856	22
LT STA.	155+58	TO	173+10	1,752	45
LT STA.	174+48	TO	189+49	1,501	39
SECTION B:					
W.B.					
LT STA.	10+00	TO	59+47	4,947	125
LT STA.	63+59	TO	90+97	2,738	69
LT STA.	91+82	TO	102+56	1,074	28
LT STA.	105+30	TO	142+05	3,675	93
TOTAL					**558**

* CABLE GUARD POSTS

LOCATION				LENGTH (FOOT)	QUANTITIES (EACH)
SECTION A:					
W.B.					
LT STA.	60+28	TO	75+93	1,565	11
LT STA.	83+48	TO	94+56	1,108	8
LT STA.	111+20	TO	138+42	2,722	20
LT STA.	142+44	TO	151+00	856	6
LT STA.	155+58	TO	173+10	1,752	13
LT STA.	174+48	TO	189+49	1,501	11
SECTION B:					
W.B.					
LT STA.	10+00	TO	59+19	4,919	35
LT STA.	63+87	TO	90+70	2,683	19
LT STA.	92+10	TO	102+29	1,019	7
LT STA.	105+58	TO	141+78	3,620	26
TOTAL					**156**

* (ABOUT 20% OF THE CONTRACT QUANTITIES)
ACCORDING TO MANUFACTURE RECOMMENDATION;
POST SPACING SHOULD BE 28', FOR 9' CABLE DEFLECTION

HIGH TENSION CABLE MEDIAN BARRIER DEMONSTRATION

LOCATION	QUANTITIES (EACH)
SECTION A & B:	1
TOTAL	**1**

FILE NAME = C:\Projects\safety\i74morton\cover sheet.dgn	USER NAME = brucebm	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 2.0690 ' / IN.	CHECKED -	REVISED -
	PLOT DATE = 3/21/2008	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULES OF QUANTITIES

SCALE: | SHEET NO. OF SHEETS | STA. TO STA.

F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74	(90-15)J	TAZEWELL	192	10
		CONTRACT NO. 68724		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		