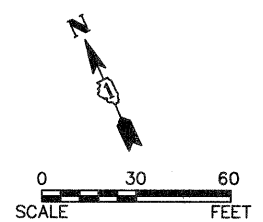
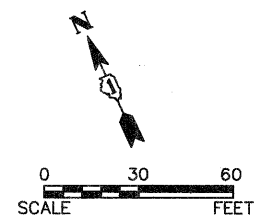


Recessed Reflective Pavement Marker Schedule

Marker Type	Typical Spacing	Begin Sta	End Sta	Offset (L/R)	Quantity
one-way crystal	40' O.C.	198505	198605	12L	4
two-way amber	40' O.C.	198505	198560	12R to 0R	3
two-way amber	40' O.C.	198560	198605	0R	2
one-way crystal	40' O.C.	198560	198605	12R to 0R	3
one-way crystal	40' O.C.	198665	198885	12L	6
one-way amber	40' O.C.	198665	198125	6L	13
one-way amber	40' O.C.	198665	198125	6R	13
one-way crystal	40' O.C.	198935	199010	12L	3
one-way amber	40' O.C.	199185	198555	6L	10
one-way amber	40' O.C.	199185	198555	6R	10
one-way amber	40' O.C.	199595	198825	6L	7
one-way amber	40' O.C.	199595	198825	6R	7
one-way amber	40' O.C.	199880	199685	6L	3
one-way amber	40' O.C.	199880	199685	6R	3
one-way amber	40' O.C.	199985	200000	6L	3
one-way amber	40' O.C.	199985	200000	6L to 6R	3
Sheet Total					93



Plotted: October 15, 2009 @ 3:37 PM By: Terri Seider-Johnson - Tab: 11 Stripe 22x34
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Engineering Enterprises, Inc. CONSULTING ENGINEERS 52 Wheeler Road Sugar Grove, Illinois 60554 630.466.6700 / www.eeiweb.com	CITY OF WARRENVILLE DUPAGE COUNTY, ILLINOIS	BATAVIA ROAD LAPP IMPROVEMENTS	PAVEMENT MARKING DETAILS STA 1983+00 TO STA 2000+00	DATE: OCTOBER 2009
				PROJECT NO: WV0902
				FILE: WV0902-STRIPE
				SHEET 11 OF 27