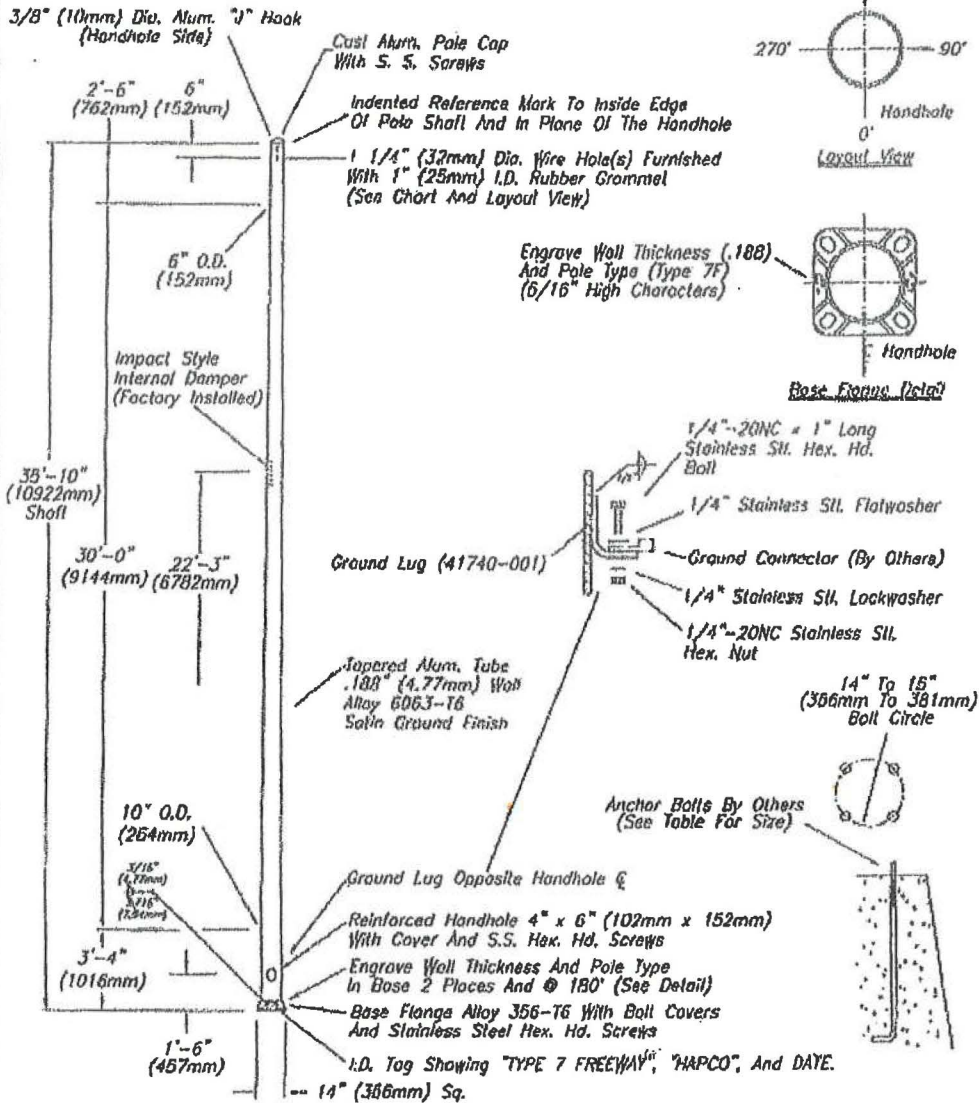


Item No.	Anchor Bolt Size	Drilling
80414-001	1" (25mm) Dia.	180°
80414-002	1 1/4" (32mm) Dia.	180°
80414-003	1" (25mm) Dia.	90° & 270°
80414-004	1" (25mm) Dia.	None

- Notes:
 1) Shaft Is Heat Treated To -T6 Temper After Structural Welding.
 2) Pole Is Designed To Meet The 2001 AASHTO, 4th Edition "Standard Specifications For Structural Supports For Highway Signs, Luminaires And Traffic Signals" For A 90 mph Basic Wind Speed, 1.14 Gust Effect Factor, 50 Year Design Life And A Maximum Design Loading Equivalent To The Wisconsin D.O.T. "Type 7 Freeway" Loading As Indicated On Wisconsin D.O.T. Standard Drawing Number S.D.D.10 A 17-3a.



Gov. Stl. Hardware Furnished With Pole:
 (4) Gov. Stl. Flatwashers
 (4) Gov. Stl. Lockwashers

NO.	REVISIONS	DATE
1	Revised Note #2	05/01
2	Revised Note #2, Added Base And Grounding Detail (CC)	08/09
3	Added -003, -004 (CC)	07/09
4	Tapered Legath W/ 27'-6" (CC)	03/11
5	Updated S.D.D. Information In Notes (CC)	11/11

WARNING: DO NOT INSTALL LIGHTING POLES WITHOUT LUMINAIRES

 Abingdon, Va.	TYPE 7 ALUM. POLE (TYPE 7 FREEWAY) CUSTOMER WISCONSIN DOT SCALE 4B DATE 01/26/2001 BY PS CHK'D	DWR. NO. 80414
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B80414