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l	COMPONENT	SPECIFICATION	
	POLE SHAFT MISC. STEEL ANCHOR BOLTS BASE PLATE	ASTM A500 GR.B ASTM A36 ASTM F1554 GR. 55 ASTM A36	

GENERAL NOTES:

FINISH:

☐ GALVANIZED

☐ PAINTED

- 1. ALL HARDWARE TO BE GALVANIZED TO ASTM A153.
- 2. POLE ASSEMBLY TO BE GALVANIZED TO ASTM A123.
- 3. ALL WELDING TO CONFORM TO AWS D1.1 MOST RECENT EDITION.
- 4. DESIGN INCORPORATE GUST FACTOR PER REF CODE.
- 5. REFER TO GENERAL INSTALLATION INSTRUCTIONS PRIOR TO ASSEMBLY. WIND SPEED:

□ P	'AINTED & GALV [□ 100 MPH □ _	_MPH □ IBC	□ UBC)	
	LOADING DATA					
	90 MPH	100 MPH	110 MPH	120 MPH		
	14 EPA	10 EPA	7 EPA	5 EPA		
	SEC L DC	250 1 75	17E DC	10E DC		

☐ 90 MPH ☐ 120 MPH

DESIGN CRITERIA:

M AASHTOLTS 6 ☐ DSA

□ 80 MPH □ 110 MPH □ AASHTO LTS 3 □ ASCE

DETAIL 2 MATERIAL SPECIFICATIONS



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