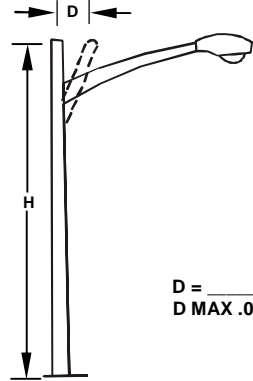


CS-4225G (11-05) Reproduce Locally	CONVENTIONAL LIGHTING POLES STATIC LOAD TEST	
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COUNTY	S.R.	SECTION	DIST.	DATE
CONTRACTOR		MANU REP.		
CONTRACTOR REP.		DEPARTMENT REP.		
MANUFACTURER		LOC. OF TEST		
POLE ID NO.	POLE SHAFT LENGTH		ARM SPAN	
DRAWING NO.				

SHAFT NORM "D"

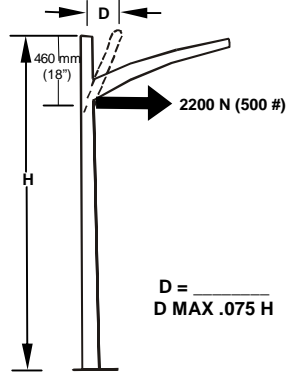
ERECT SHAFT PLUMB - then install Arm and Luminaire



$D = \underline{\hspace{2cm}}$
 $D \text{ MAX } .01 H$

Remarks: _____

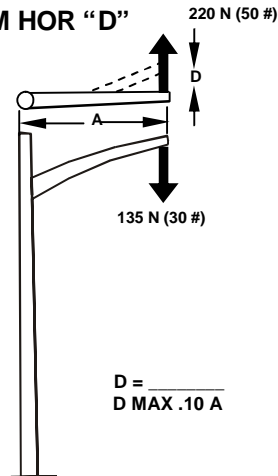
SHAFT LOAD



$D = \underline{\hspace{2cm}}$
 $D \text{ MAX } .075 H$

Remarks: _____

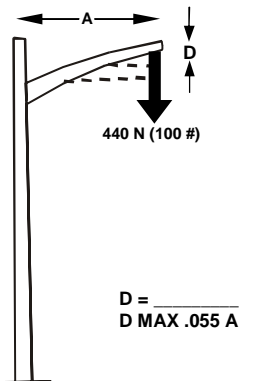
ARM HOR "D"



$D = \underline{\hspace{2cm}}$
 $D \text{ MAX } .10 A$

Remarks: _____

ARM LOAD

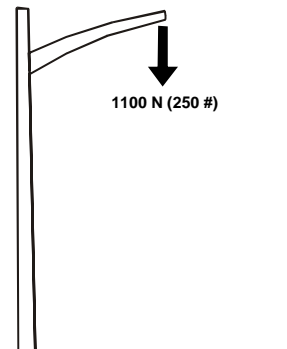


$D = \underline{\hspace{2cm}}$
 $D \text{ MAX } .055 A$

Remarks: _____

ULTIMATE LOAD

Sustain Load for 15 min. without collapse, rupture or permanent set.



$D = \underline{\hspace{2cm}}$

Remarks: _____

GENERAL REMARKS:

REFERENCE: PUBLICATION 408, SECTION 1101.02(a).