C C C C C C C C C C C C C C	AERIAL GUY ARRANC	SEMENT   NOTES :   1.   CONCRETE FOR G   2.   GUY ARRANCEMEN   CONDITIONS A SP   A.   IN URBAN   SHALL DE   B.   ON HIGH S   PEDESTRIAN GUAR   WHERE PEDESTRIAN   GUARD AND THE   GUARDS SHALL BE   4.   HIGH STRENGTH I   5.   GUY POLE TO BE   DRY DENSITY.	TYPE ANCHOR ANGLE DEPTH OF ANCHOR LENGTH OF   G160 0.6 m 60° 1.8 m 0.8 m   G145 0.6 m 45° 1.4 m 1.1 m   G130 0.6 m 30° 0.9 m 1.3 m   G260 1.5 m 60° 1.8 m 0.8 m   G245 1.5 m 45° 1.4 m 1.1 m   G230 1.5 m 30° 0.9 m 1.3 m   G245 1.5 m 30° 0.9 m 1.3 m   G230 1.5 m 30° 0.9 m 1.3 m   G245 1.5 m 30° GUYS ARE TO BE USED IN ALLATIONS IN AVERAGE GROUND COM   STRENGTH RURAL LINES WHERE THEY HAVE INADEQUATE STREI STRENGTH RURAL LINES WHERE THEY HAVE INADEQUATE STREI	"B" """ """ """ """ """ """ """	( OR SOFT (CEPT: 60° GUYS HALL BE USED. IANAGER. UNDER THE PEDESTRIAN
CONCRETE REFER DIE AND GUY ARRANGEMENT 12 TURNBUCKLE AND THIMBLE ADDED, NOTE 3 AND ITEM 5 UPDATED.	A.T. FEB'13 B.C. B.C.	OUT DIMENSIONS     GUY ANGLE     30°   45°   60°     13900   8500   5200     16320   9900   6000     18570   11200   6760     21000   12600   7570		289520 - - 9233 8730 - - STOCK CODE	S01-01-04-08   S01-01-04-08   S01-01-04-08   S01-01-04-08   S01-01-04-08   S01-01-04-08   DRG REF
NDTE 8 AND ITEM 4 REMOVED. 11 SUPERSEDED 10 ITEM 3 UPDATED 9 REDRAWN ON MICROSTATION. NOTES REVISED AND AMENDED.TAG 4 STOCK CODE AMENDED.TAG 2 DRG NO AMENDED. 8 NOTES 3 & 7 AMENDED. 7 SET OUT DIMENSIONS ALTERED.	A.T. DEC'12 B.C. B.C. C.C. FEB'11 A.T. S.C. J.A.L. JAN'97 F.R.R. A.G.B. GMCK NOV'92 N.S. – R.T.F. APR'90 N.S. – DRN DATE CKD APPD	PowerWate	ALL DIM. IN mm A3 DRAWING S	- 01-02-01-09 not amend manuali	