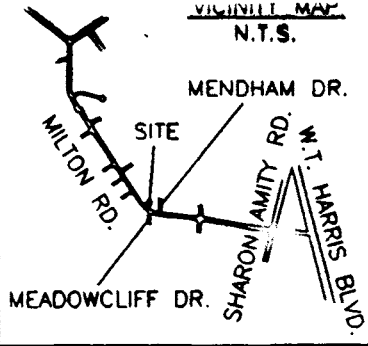
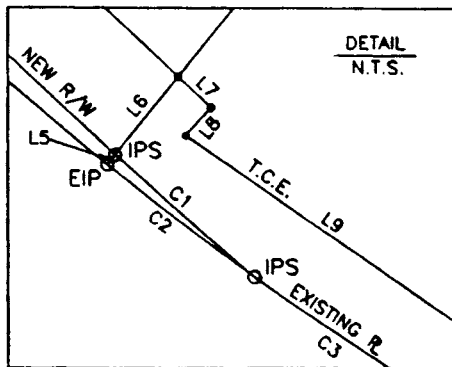


VICINITY MAP
N.T.S.



DESC.	DELTA	RADIUS	LENGTH	TANGENT	CHBRG	CHDIST
C1	2°03'49"	541.46'	19.50'	9.75'	S 48°47'46" E	19.50'
C2	3°06'26"	359.44'	19.49'	9.75'	N 52°45'36" W	19.49'
C3	10°26'33"	359.44'	65.51'	32.85'	N 59°32'0" W	65.42'

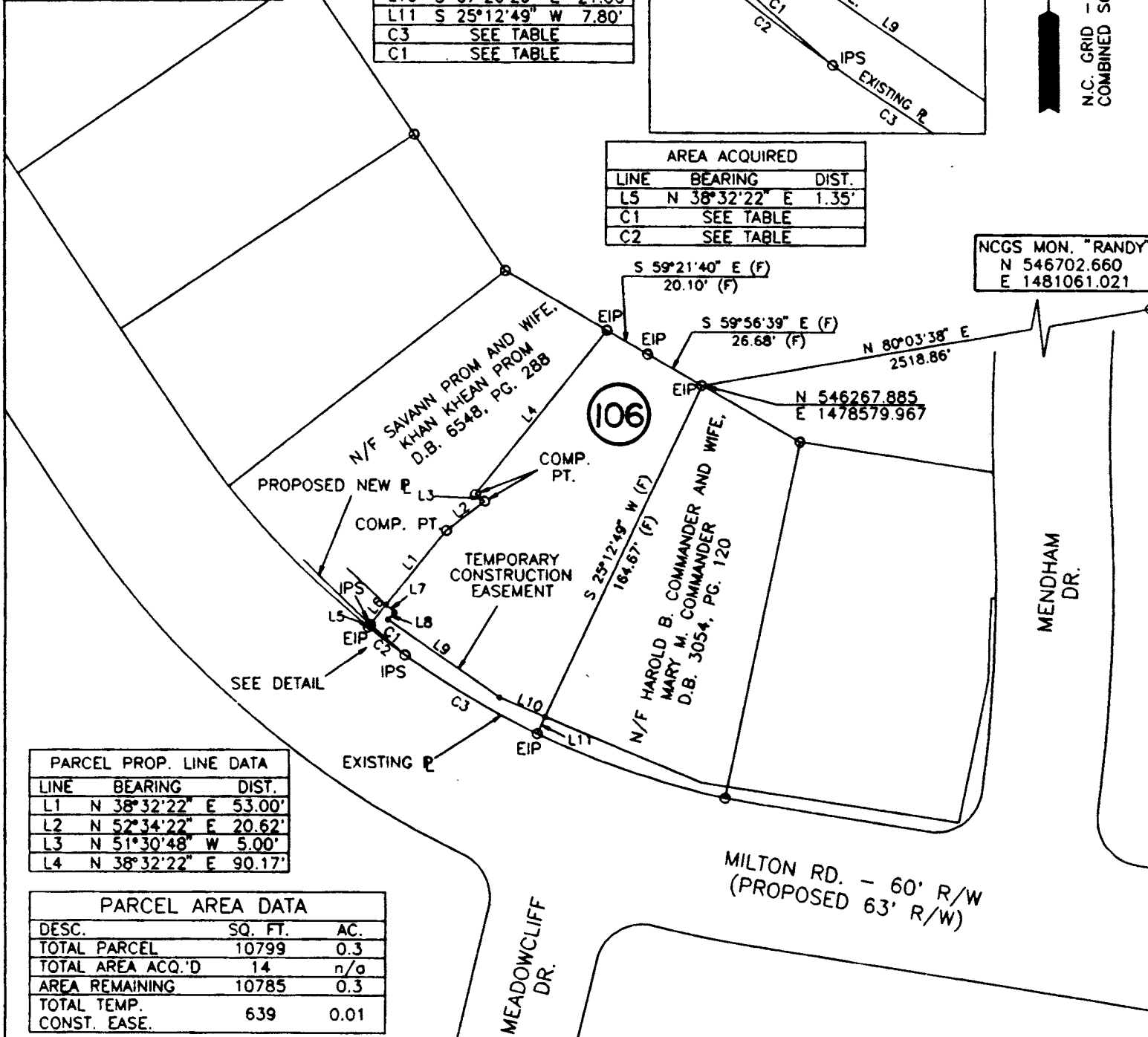
LINE	BEARING	DIST.
L6	N 38°32'22" E	10.63'
L7	S 46°42'28" E	4.80'
L8	S 41°47'32" W	4.00'
L9	S 55°16'17" E	57.78'
L10	S 67°26'29" E	21.06'
L11	S 25°12'49" W	7.80'
C3	SEE TABLE	
C1	SEE TABLE	



N.C. GRID - N.A.D. 83
COMBINED SCALE FACTOR = .9998362

LINE	BEARING	DIST.
L5	N 38°32'22" E	1.35'
C1	SEE TABLE	
C2	SEE TABLE	

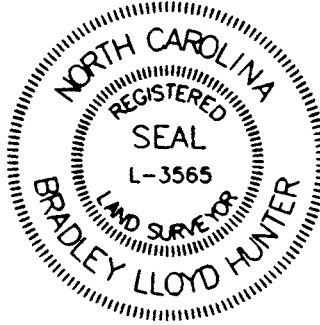
NCGS MON. "RANDY"
N 546702.660
E 1481061.021



LINE	BEARING	DIST.
L1	N 38°32'22" E	53.00'
L2	N 52°34'22" E	20.62'
L3	N 51°30'48" W	5.00'
L4	N 38°32'22" E	90.17'

DESC.	SQ. FT.	AC.
TOTAL PARCEL	10799	0.3
TOTAL AREA ACQ'D	14	n/a
AREA REMAINING	10785	0.3
TOTAL TEMP. CONST. EASE.	639	0.01

I, Bradley Lloyd Hunter, certify that this plot was drawn under my supervision. This plot is a compilation of field and deed data and is NOT intended to be a boundary survey of the property shown.



REFERENCES:

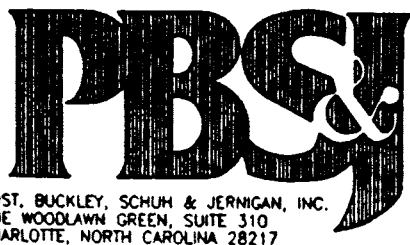
- 1) NCGS MONUMENTS "RANDY" AND "TAYLOR".
- 2) CHARLOTTE ENG. DEPT. R/W PLANS FOR PROPOSED MILTON RD. IMPROVEMENTS PREP. BY PBS&J, CHARLOTTE, DATED 10\25\93. (PARCEL #106)
- 3) D.B. 5783 PG. 829.

NOTES:

- 1) EIP DENOTES EXISTING IRON PIPE.
- 2) IPS DENOTES IRON PIPE SET.
- 3) ALL DISTANCES ARE HORIZONTAL GROUND.
- 4) AREAS BY COORDINATE COMPUTATION.
- 5) (C) DENOTES COMPUTED.
- 6) (F) DENOTES FIELD MEASUREMENT



Bradley Lloyd Hunter, NCRLS # L-3565



POST, BUCKLEY, SCHUH & JERNIGAN, INC.
ONE WOODLAWN GREEN, SUITE 310
CHARLOTTE, NORTH CAROLINA 28217

CHARLOTTE ENGINEERING DEPARTMENT		
REVISIONS	MILTON ROAD IMPROVEMENTS PROJECT NO. 512-89-062	JOB NO. 28-049.15
PROPERTY OF	HENG SOK AND WIFE, VANNY SOK TAX MAP CODE 107-22-PARCEL 12 CITY OF CHARLOTTE, MECKLENBURG COUNTY, N.C.	DWG NO. MIL108.DWG
DRAWN BY B.L.H.		SHEET 1
CHECKED BY		OF 1
SURVEY SUPER.	DATE 2\22\94	SCALE 1" = 60'

107-022-12