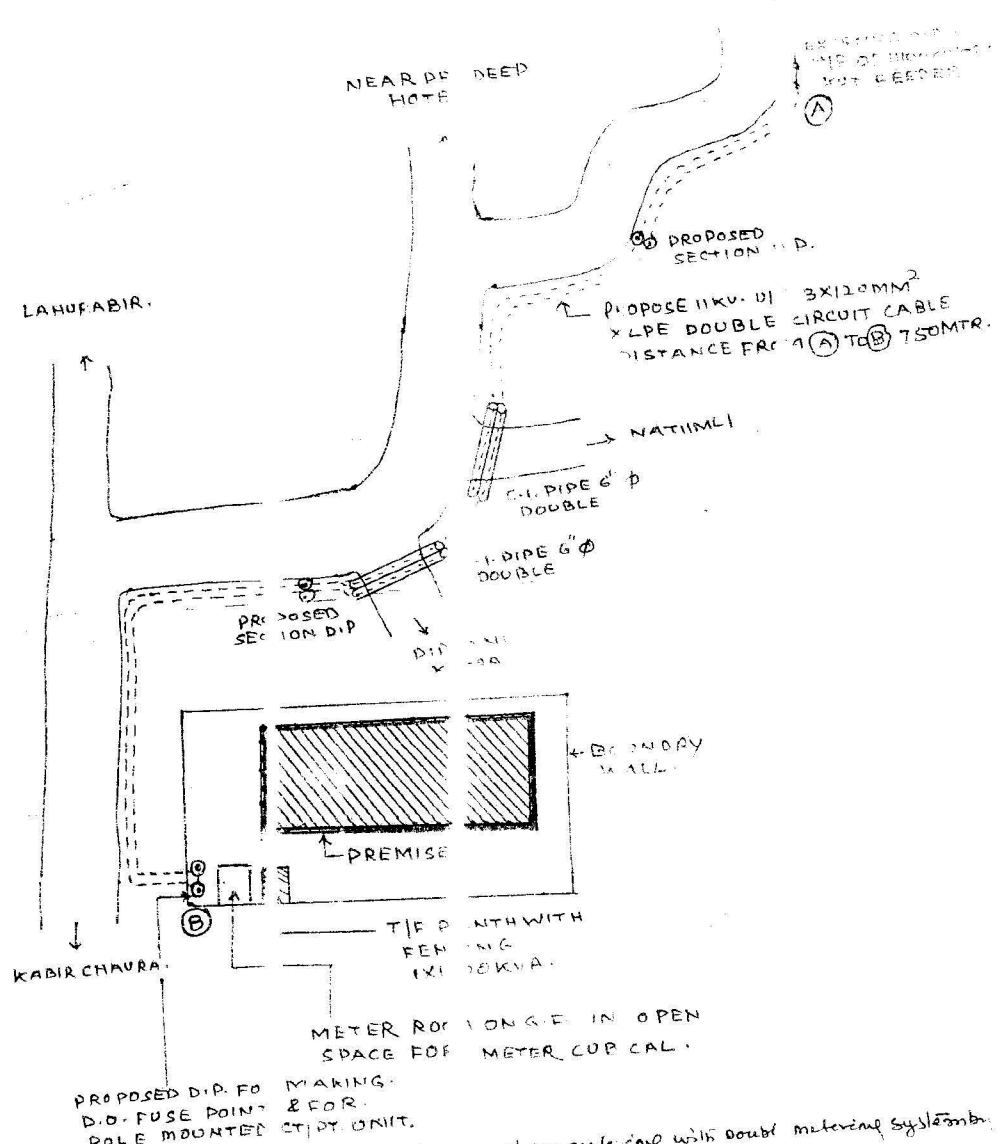


SINGLE LINE DIAGRAM FOR
RESIDENTIAL TO RAMA COL
KABIR CHAURA VNS. DIRECTO
L.D. AGRAWAL.

RELEASING
NIZERS (D)
SRI SEAVE

NEW CONNECTION C-6024
M. "VINAYK BRINDAVA"
4 KUMAR AGRAWAL S/D LATE
SCALE- 10" TO 50' 1"



REMARKS:-

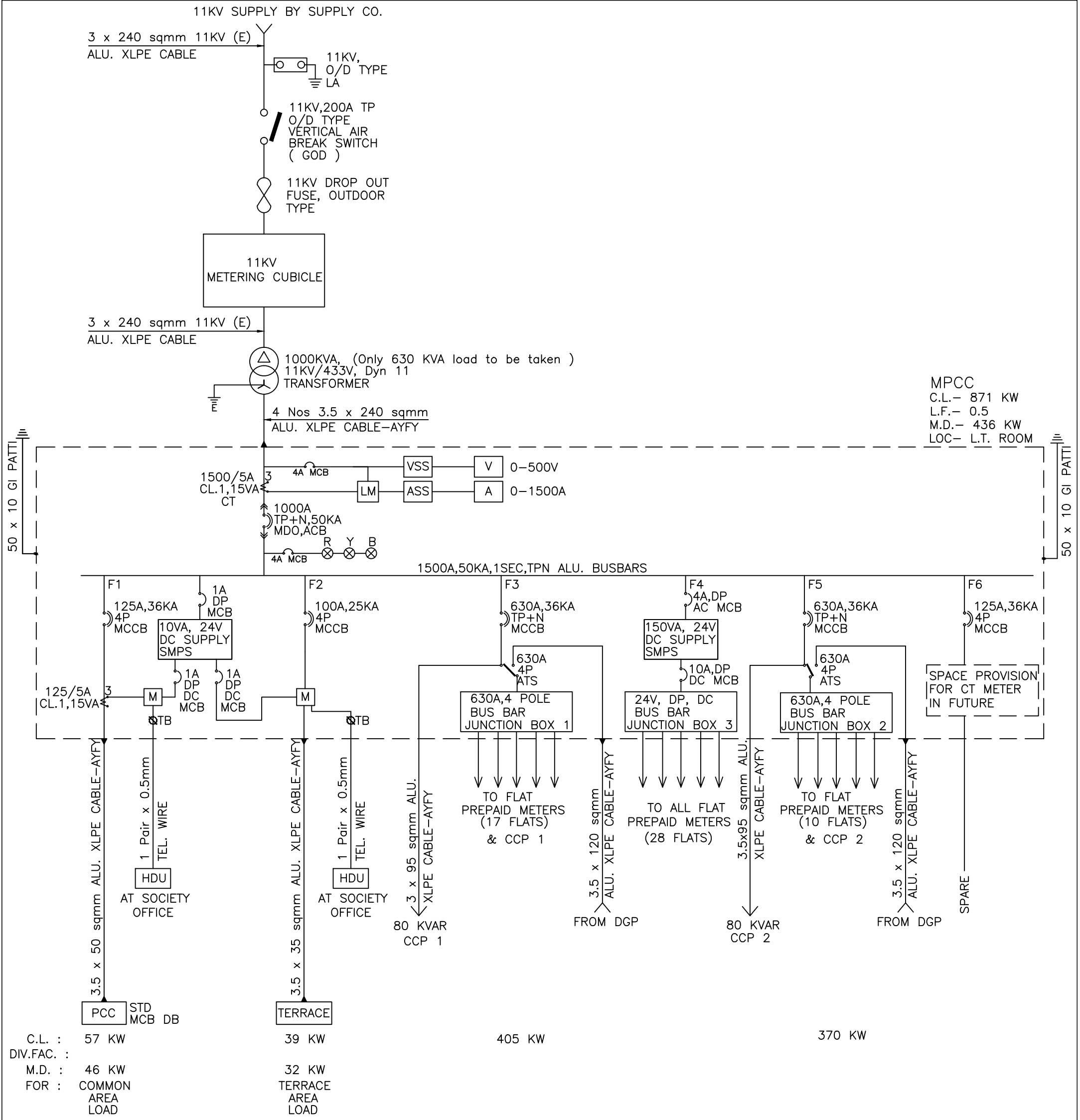
1. Proposed connection will be released in 11KV. supply pole mounted C/Pt. unit.
2. Meter room will be constructed in G.F. in space near entrance with proper locking system and independent entry for which consumer has already informed at G.O.
3. At the point of commencement of supply the consumer shall provide a circuit breaker from our joint terminal after meter at his own cost.
4. Consumer shall install 1x1000 VA 11/0.4KV. with solidly earthed metal & body substation name will also be put in future always.
5. To release above connection there are 250m distance after erection of section cable pole after

[Signature]
J.E.

[Signature]
S.D.O(I)

[Signature]
E.E. JEDD(I)

[Signature]
U.D.C(I) VNS.



C.L. : 57 KW
DIV.FAC. :
M.D. : 46 KW
FOR : COMMON
AREA
LOAD

39 KW
32 KW
TERRACE
AREA
LOAD

VV/EL-01/1	4	02.11.17	FOR EXECUTION	NARESH	SCM
VV/EL-01/1	3	08.08.17	FOR EXECUTION	NARESH	SCM
VV/EL-01/1	2	13.02.16	FOR APPROVAL	NARESH	SCM
VV/EL-01/1	1	14.11.15	FOR APPROVAL	NARESH	SCM
	0	09.11.12	FOR TENDER	NARESH	SCM
DRG NO.	REV. NO.	DATE	DESCRIPTION	DRAWN BY	CHD BY

CLIENT:	RAMA COLONISER LLP
PROJECT:	VINAYAK VRINDAVAN VARANSI
ARCHITECT:	IRANI ARCHITECTS MUMBAI - 400 005
ELECTRICAL CONSULTANT:	KRISHNA ELECTROTEC MUMBAI - 400 092
TITLE:	SINGLE LINE DIAGRAM MAIN PCC