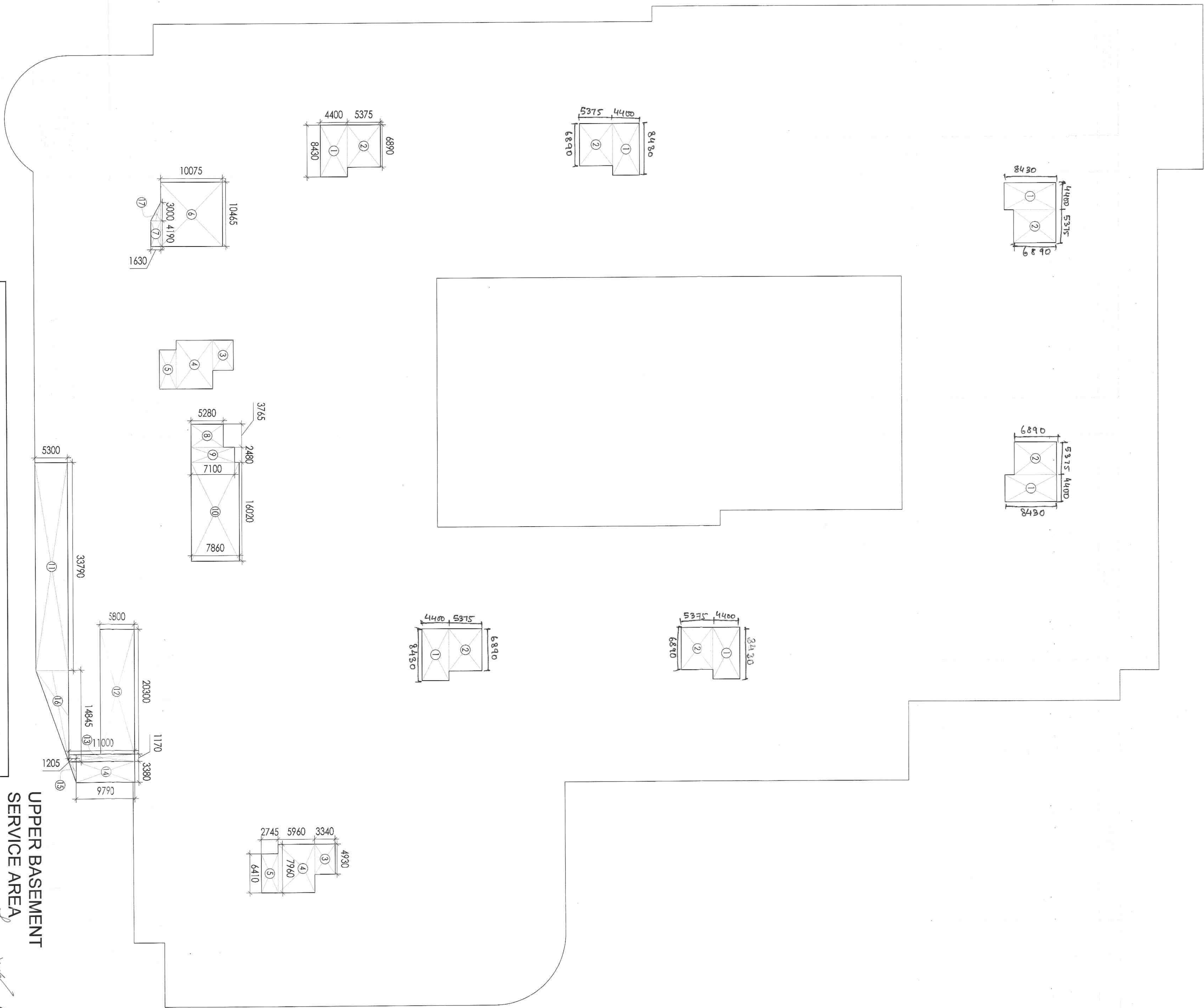
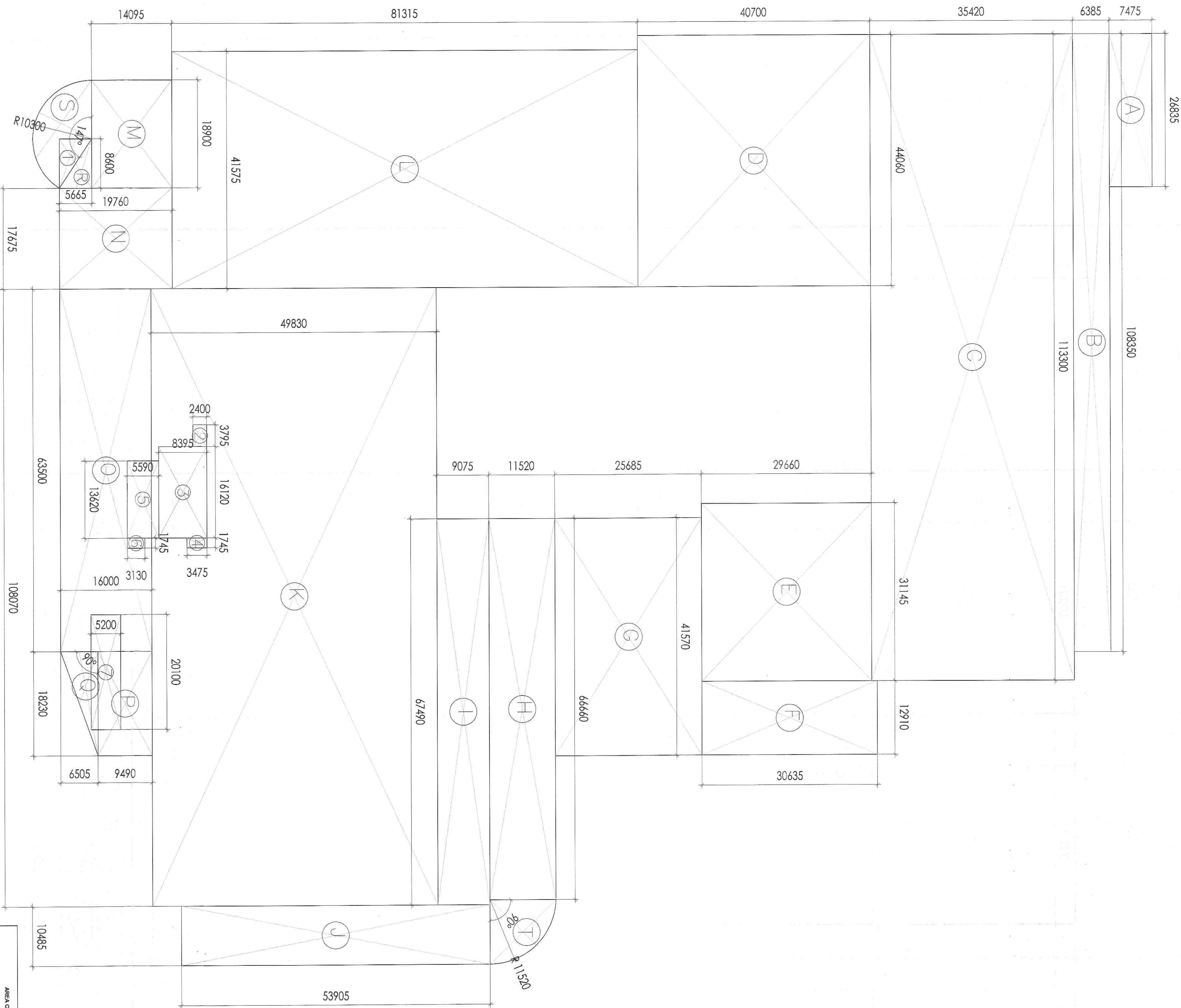




UPPER BASEMENT AREA DIAGRAM

AREA CALCULATIONS FOR UPPER BASINMENT				
A (m)	B (m)	C (degrees)	Notes	AREA (sqm) = inches x mms
			Triangle area x 0.8660	
ADDITION FOR 1. BASINMENT PAN				
A	26.520	7.475	1.000	203.524

SERVICE AREA CALCULATIONS FOR UPPER BASEMENT			
A (ft)	B (ft)	C (degree)	AREA (SqM) = Triangle area = AB/2 Z = A X B
			1189.050
ADDITIONS FOR U BASEMENT FILL			

[illegible]

NOTES

1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
2. ALL BASEMENT AREAS SHALL BE MECHANICALLY VENT AND VENTILATED WITH 100% POWER BACK-UP
3. GATE AND BOUNDARY WALL SHALL BE AS PER STANDARD DESIGN.
4. THE PROVISION OF SOLAR WATER HEATING SYSTEM TO BE AS PER NOTIFIED BY HANEDA, AND MADE OPERATIONAL BEFORE APPLYING FOR OCCUPANCY CERTIFICATE.
5. RAIN WATER HARVESTING SYSTEM SHALL BE AS PER CENTRAL GROUND WATER AUTHORITY NORMS/ HARYANA GOVT.
6. FIRE FIGHTING PROVISIONS INCLUDING FIRE SPRINKLERS SHALL BE AS PER NBC GUIDELINES.

REVISIONS:			
NOS.	DESCRIPTION	DATE	REMARK

01	GENERAL REVISIONS	2015.12.22
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Architect's Signature _____

Manish Kr. Begg, Architect
Council of Architecture
Registration No. CA/35/18526

Owners' Signature _____



UPPER BASEMENT
SERVICE AREA

Director (Gen)	Director (Gen)	Director (Gen)
Director (Secy)	Director (Secy)	Director (Secy)
B.P.C.	B.P.C.	B.P.C.
AD	AD	AD

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Living Title

INDREB PASEMENT

APPENDIX B

AREAS DIAGNOSI

Item	Scale
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-09-2015