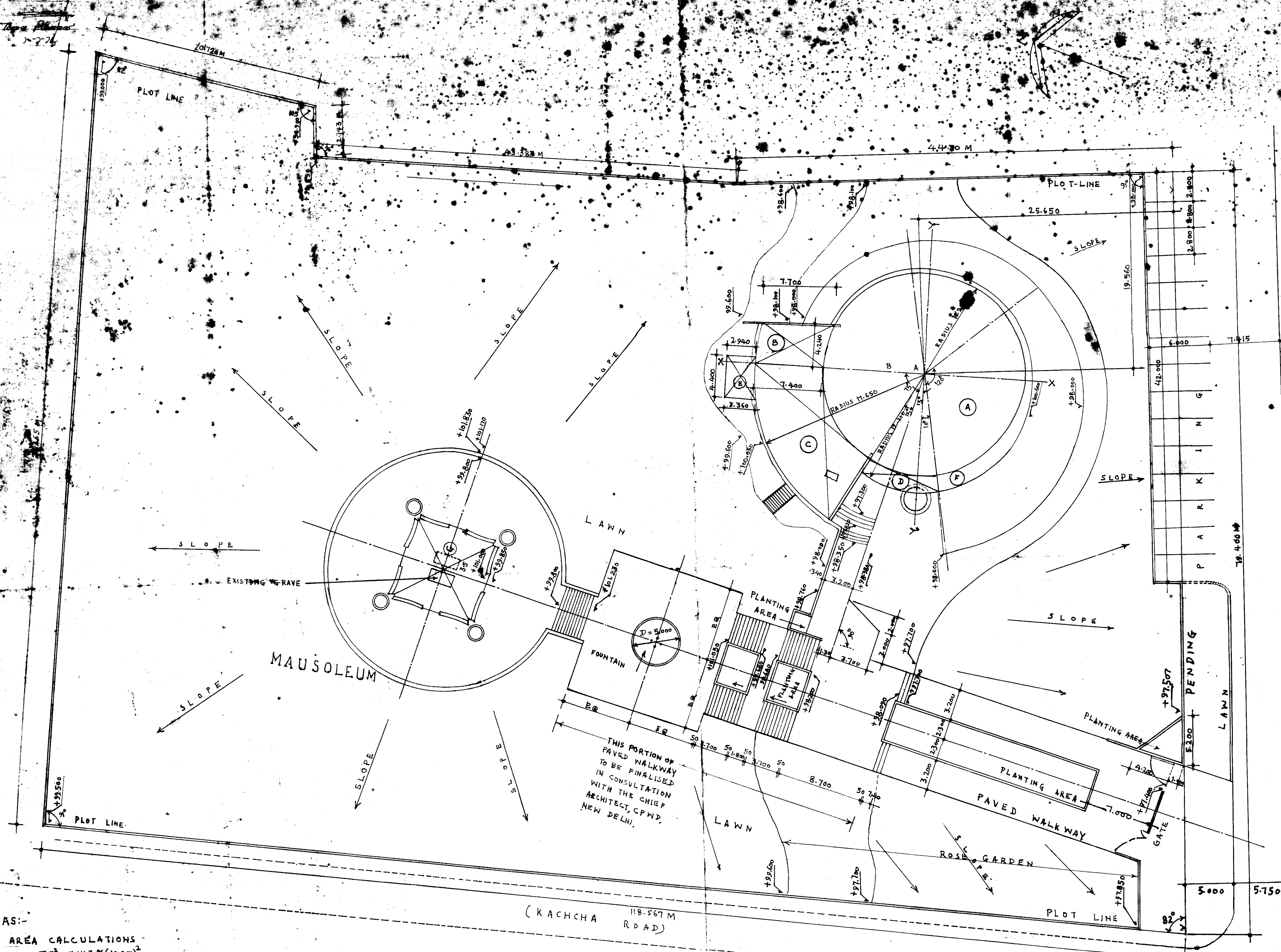


Continuation of the proposal of date 10.12.57 for the  
 Mausoleum of Late Jagan Prasad, as approved by a Planning  
 Commission of D.D.C. on 10.12.57. The site is bounded by a  
 road on the north, east and south. The following conditions  
 are applicable for the proposed building and its  
 site approved from the Building Department for the  
 following conditions as per

Dr. Zakir Hussain  
 Jagan Prasad  
 Date 10.12.57



1. THE DRAWINGS ON THE SHEETS DATED 10.12.57 BY EXECUTIVE ENGINEER DELHI ADMINISTRATION DIVISION NEW DELHI.
2. ALL THE INFORMATION GIVEN IN THE ABOVE SCHEDULE SITE PLAN SHALL BE VERIFIED AT THE SITE BEFORE START OF THE CONSTRUCTION.
3. ALL THE
4. FOR DETAILED LAYOUT OF THE

2-11-72 SUPT. ENGINEER (RWD) NEW DELHI  
 14-8-71 CHIEF ARCHITECT NEW DELHI  
 11-11-71 DELHI ADMINISTRATION 3 F.O.I  
 21-6-71 DELHI ADMINISTRATION 3 F.O.I  
 DATE TO WHOM PAS. BY  
 DISTRIBUTION OF PRINTS

SCHEDULE OF AREAS:-

ITEM	AREA CALCULATIONS
A.	AREA OF THE CIRCLE = $\pi r^2 = 3.143 \times (10.25)^2$ OF 10.250 RADII = $3.143 \times 105.062 = 330.209 M^2$
B.	AREA OF FIG. = $3.700 + 7.400 \times 4.240 = 32.012 M^2$
C.	$(\frac{1}{6} \text{ AREA OF CIRCLE}) - (\frac{1}{6} \text{ AREA OF CIRCLE OF } 17.650 \text{ RADII}) - (\frac{1}{6} \pi \times (10.250)^2)$ OF 17.650 RADII = $108.184 M^2$
D.	$(\frac{1}{9} \text{ AREA OF CIRCLE}) - (\frac{1}{9} \text{ AREA OF CIRCLE OF } 10.250 \text{ RADII}) - (\frac{1}{9} \pi \times (10.250)^2)$ OF 10.250 RADII = $15.393 M^2$
E.	AREA OF FIG. = $\frac{2.940 + 3.360 \times 4.4}{2} = 13.86 M^2$
F.	AREA OF FIG. = $17.054 M^2$
G.	AREA OF FIG. (MAUSOLEUM) = $80.05 M^2$
TOTAL	PROPOSED COVERED AREA = $596.762 M^2$

TOTAL AREA OF PLOT =  $8534 M^2$   
 TOTAL PROPOSED COVERED AREA =  $596.762 M^2$

NOTE:-  
 SERVICE SCHEME WILL BE  
 SUBMITTED LATER.

TO MATHURA ROAD  
 TO OKHLA  
 TO MATHURA ROAD  
 DR. ZAKIR HUSSAIN MEMORIAL  
 NEW DELHI  
 JOSEPH ALLEN STEIN & ASSOCIATES  
 ARCHITECTS ENGINEERS PLANNERS  
 SUNDER NAGAR, NEW DELHI-1  
 SITE PLAN  
 SCALE 1:200