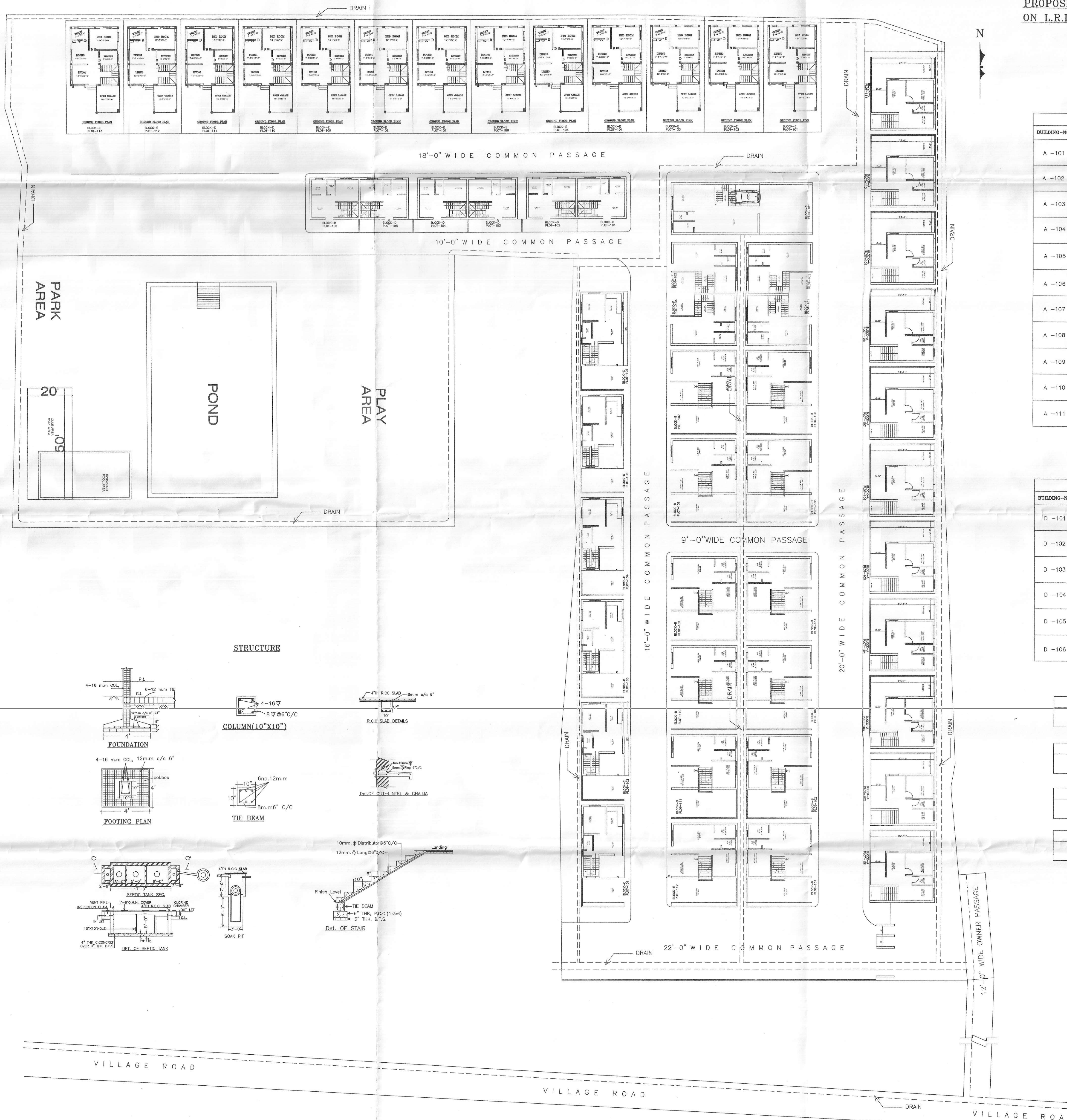


PROPOSED RESIDENTIAL (G+1) FLOOR BUILDING PROJECT PLAN FOR PAKIRA VILLAGE  
ON L.R.DAG NO-1276.1278.IN MOUZA-PATULJ.L.NO-3,K.H.NO-3349,P.S-CHANDITALA,DIST-HOOGHLY

DEVELOPER:-SRI JAHAR LAL PAKIRA

TOTAL AREA OF LAND =287.00 SATAK



| BLOCK-A      |                                       |                 |
|--------------|---------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                   | LAND AREA(Appx) |
| A-101        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-102        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-103        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-104        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-105        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-106        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-107        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-108        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-109        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-110        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |
| A-111        | GF.= 569.00 SFT.<br>1ST.= 683.00 SFT. | 2.73 SATAK      |

| BLOCK-B      |                                       |                 |
|--------------|---------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                   | LAND AREA(Appx) |
| B-101        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-102        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-103        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-104        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-105        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-106        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-107        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-108        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-109        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-110        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-111        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |
| B-112        | GF.= 747.00 SFT.<br>1ST.= 773.00 SFT. | 3.12 SATAK      |

| BLOCK-C      |                                       |                 |
|--------------|---------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                   | LAND AREA(Appx) |
| C-101        | GF.= 627.00 SFT.<br>1ST.= 734.00 SFT. | 2.95 SATAK      |
| C-102        | GF.= 627.00 SFT.<br>1ST.= 734.00 SFT. | 2.95 SATAK      |
| C-103        | GF.= 627.00 SFT.<br>1ST.= 734.00 SFT. | 2.95 SATAK      |
| C-104        | GF.= 627.00 SFT.<br>1ST.= 734.00 SFT. | 2.95 SATAK      |
| C-105        | GF.= 627.00 SFT.<br>1ST.= 734.00 SFT. | 2.95 SATAK      |
| C-106        | GF.= 627.00 SFT.<br>1ST.= 734.00 SFT. | 2.95 SATAK      |

| BLOCK-D      |                                       |                 |
|--------------|---------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                   | LAND AREA(Appx) |
| D-101        | GF.= 418.00 SFT.<br>1ST.= 445.00 SFT. | 1.48 SATAK      |
| D-102        | GF.= 418.00 SFT.<br>1ST.= 445.00 SFT. | 1.48 SATAK      |
| D-103        | GF.= 418.00 SFT.<br>1ST.= 445.00 SFT. | 1.48 SATAK      |
| D-104        | GF.= 418.00 SFT.<br>1ST.= 445.00 SFT. | 1.48 SATAK      |
| D-105        | GF.= 418.00 SFT.<br>1ST.= 445.00 SFT. | 1.48 SATAK      |
| D-106        | GF.= 418.00 SFT.<br>1ST.= 445.00 SFT. | 1.48 SATAK      |

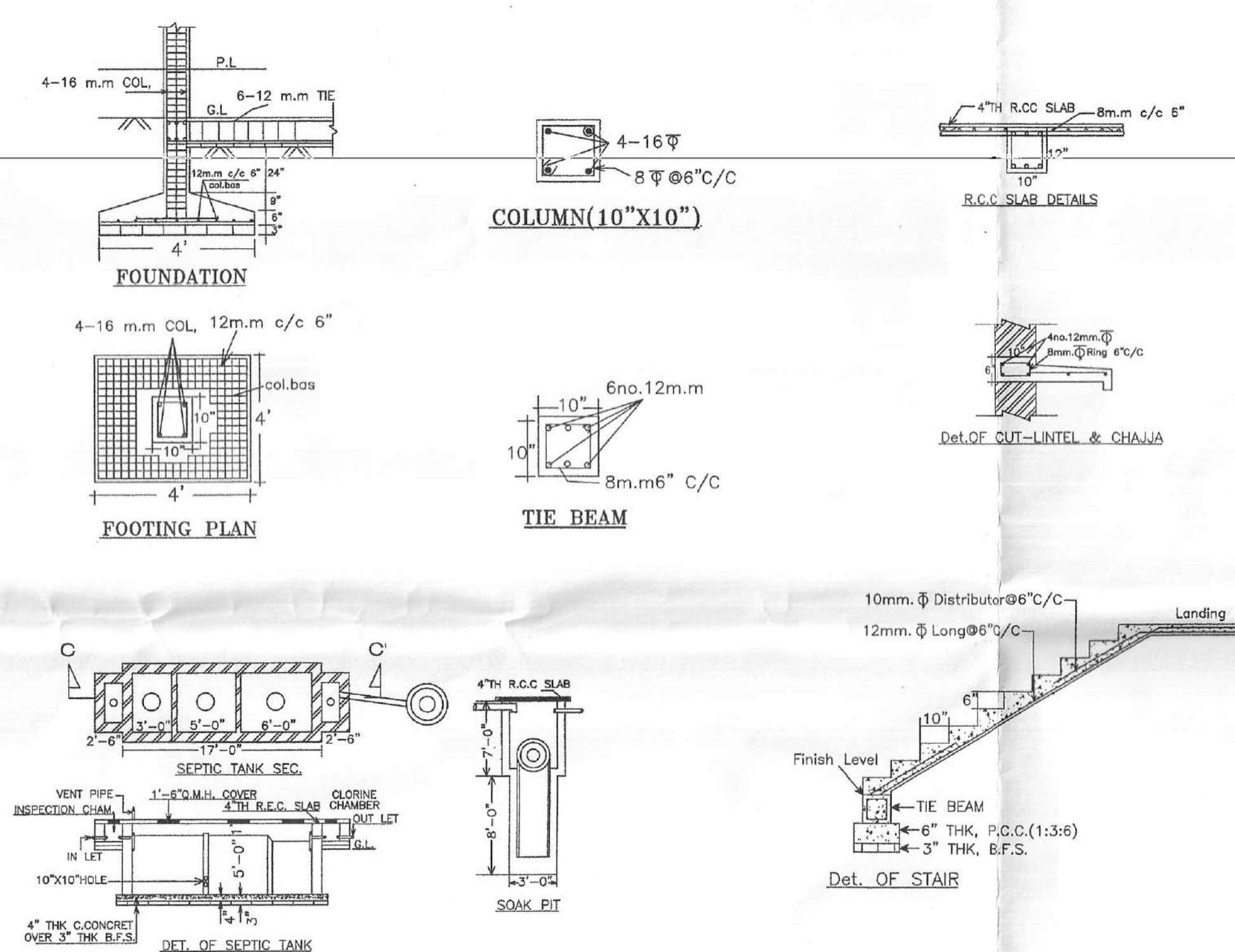
| BLOCK-E      |                                       |                 |
|--------------|---------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                   | LAND AREA(Appx) |
| E-101        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-102        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-103        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-104        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-105        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-106        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-107        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-108        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-109        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-110        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-111        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-112        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |
| E-113        | GF.= 708.00 SFT.<br>1ST.= 774.00 SFT. | 3.10 SATAK      |

| BLOCK-F      |                                       |                 |
|--------------|---------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                   | LAND AREA(Appx) |
| F-101        | GF.= 667.00 SFT.<br>1ST.= 697.00 SFT. | 1.95 SATAK      |
| F-102        | GF.= 667.00 SFT.<br>1ST.= 697.00 SFT. | 1.95 SATAK      |
| F-103        | GF.= 667.00 SFT.<br>1ST.= 697.00 SFT. | 1.95 SATAK      |
| F-104        | GF.= 667.00 SFT.<br>1ST.= 697.00 SFT. | 1.95 SATAK      |

| BLOCK-G      |                                         |                 |
|--------------|-----------------------------------------|-----------------|
| BUILDING-NO. | BUILDING-AREA(Appx)                     | LAND AREA(Appx) |
| G-101        | GF.= 1014.00 SFT.<br>1ST.= 1044.00 SFT. | 4.64 SATAK      |

|                    |
|--------------------|
| SWIMMING POOL AREA |
| 901.00 SFT.        |
| (G+2) CLUB AREA    |
| 1000.00 SFT.       |
| POND AREA          |
| 4500.00 SFT.       |
| PLAY GROUND AREA   |
| 10248.00 SFT.      |

STRUCTURE



Revised Plan for Project  
Passed on G.B. meeting on dated  
28/09/2025

APPROVED BY:-

SIGNATURE OF OWNER:-

Pakira Village Private Limited  
Subharat Pakira  
Director

Approved & verified  
10/09/2025  
Nirmal Sahayak  
Sheekhala Gram Panchayat

POLLEY CONSTRUCTION  
-:BUILDING PLANEER:-  
SIGN. OF ENGINEER:-

PULAKESH POLLEY  
Civil Engineer (Govt. Regd.)  
Kolkata Municipal Corporation  
(L.S.J)-1754  
Building Planner & Estimator