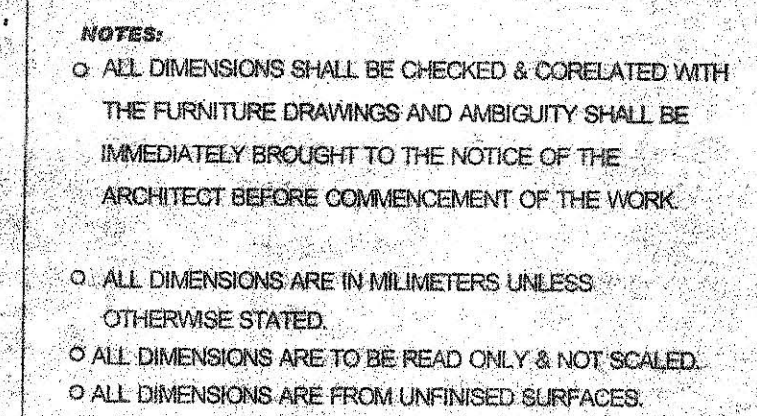




AREA STATEMENT of STILT/LOWER FLOOR

Floor Area = $(20P1) + (20P2) + (20P3) + F4$	199.25 Sq. Mts.
Staircase & Rt. Area = $ST + L7A$	27.19 Sq. Mts.
Battery Area = $(20B1) + (20B2) + B3 + B4$	77.98 Sq. Mts.
Open Terrace Area = $(20T1) + (20T2) + (20T3) + L7B$	28.22 Sq. Mts.
Passage Area = $(20P4) + (20P5)$	13.10 Sq. Mts.
First & Second Floor Area =	155.25 Sq. Mts.

AREA STATEMENT of Upper/Ground & Stilt Floor

Floor Area = $(20P1) + P2 + P3 + F4$	98.52 Sq. Mts.
Staircase & Rt. Area = $ST + L7A$	27.19 Sq. Mts.
Battery Area = $(20B1) + (20B2) + B3 + B4$	77.98 Sq. Mts.
Open Terrace Area = $(20T1) + (20T2) + (20T3) + L7B$	18.19 Sq. Mts.
Passage Area = $(20P4) + (20P5)$	76.80 Sq. Mts.
Upper Ground & Stilt Floor Area =	96.82 Sq. Mts.

AREA STATEMENT of Upper/Ground & Stilt Floor

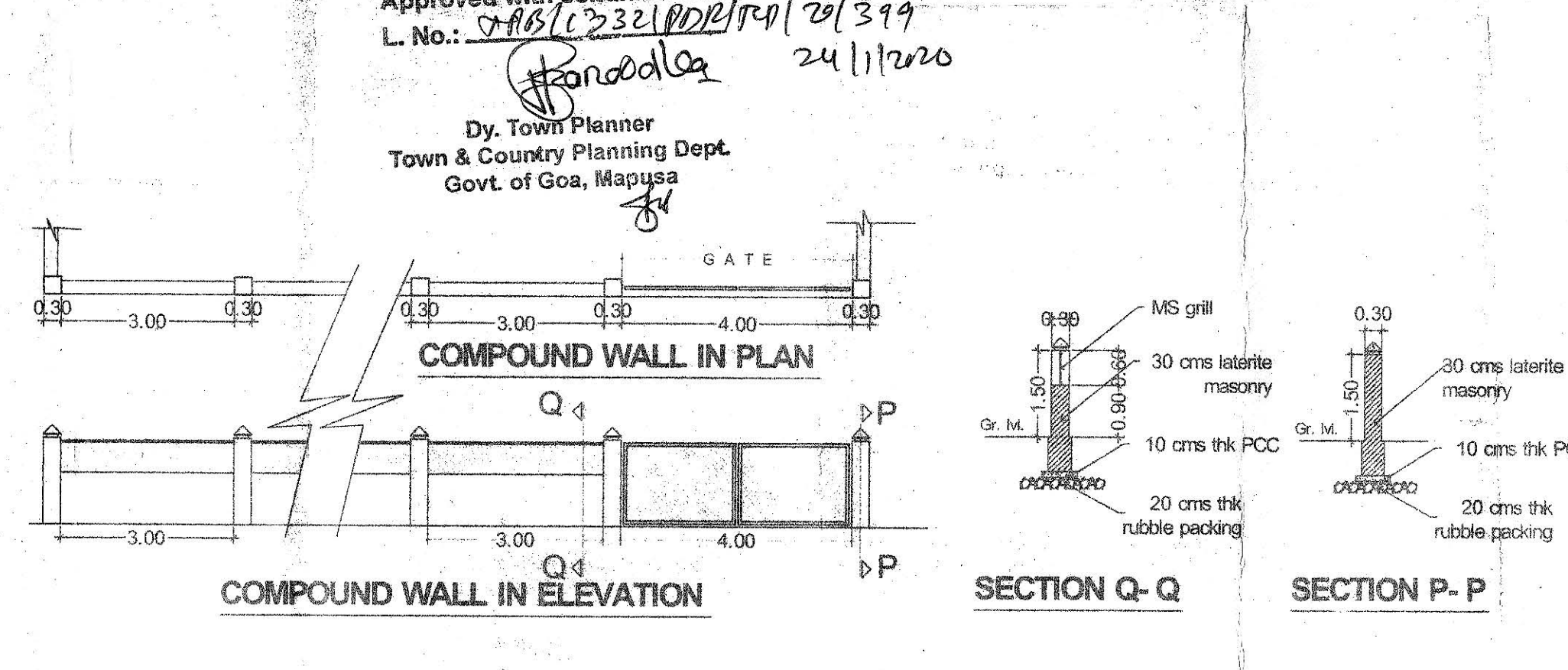
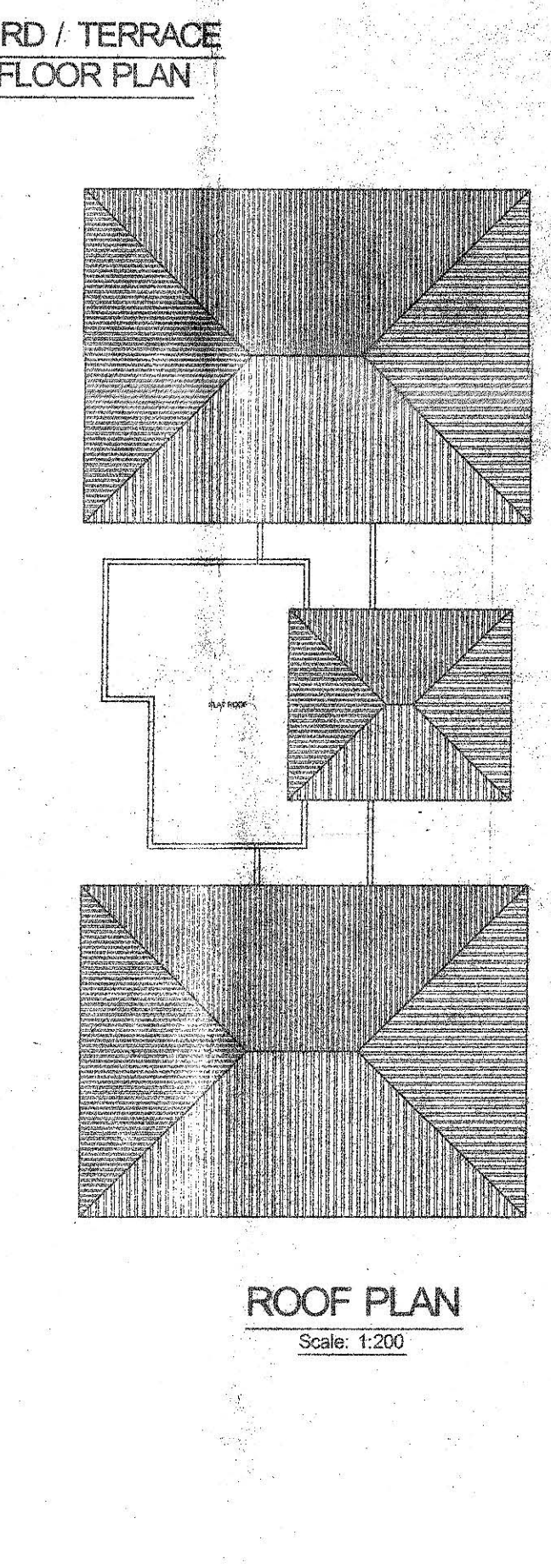
Floor Area = $(40P1) + (20P2) + (20P3) + F4$	199.25 Sq. Mts.
Staircase & Rt. Area = $ST + L7A$	27.19 Sq. Mts.
Battery Area = $(40B1) + (40B2) + B3 + B4$	77.98 Sq. Mts.
Open Terrace Area = $(40T1) + (40T2) + L7B$	28.22 Sq. Mts.
Passage Area = $(20P4) + (20P5)$	13.10 Sq. Mts.
Upper Ground & Stilt Floor Area =	155.25 Sq. Mts.

AREA STATEMENT of Second & Third Floor

Floor Area = $(20P1) + (20P2) + (20P3) + F4$	155.25 Sq. Mts.
Staircase & Rt. Area = $ST + L7A$	27.19 Sq. Mts.
Battery Area = $(20B1) + (20B2) + B3 + B4$	77.98 Sq. Mts.
Open Terrace Area = $(20T1) + (20T2) + (20T3) + L7B$	28.22 Sq. Mts.
Passage Area = $(20P4) + (20P5)$	13.10 Sq. Mts.
Second & Third Floor Area =	63.73 Sq. Mts.

AREA STATEMENT of Third & Terrace Floor

Floor Area = $(20P1) + P2 + P3$	63.73 Sq. Mts.
Staircase & Rt. Area = $ST + L7A$	17.47 Sq. Mts.
Battery Area = $(20B1) + (20B2) + B3$	28.10 Sq. Mts.
Open Terrace Area = $(20T1)$	11.43 Sq. Mts.
First & Second Floor Area =	63.73 Sq. Mts.



Proposed Residential Building & Compound wall for Mercy Constructions in plot bearing survey no. 141-6 at Penha De Franca, Bardez - Goa