



6"THIC PCC OVER 3" BPS SECTION AT AA' DETAILS OF SEPTIC TANK & SOAK PIT

1'6"0 M H COVER

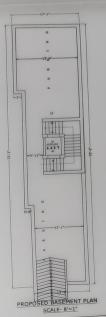
4"THK RCC COVER SLAB

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SCALE- 8'=1"

Tara Gorai

42' WIDE TATA ROAD SITE PLAN SCALE- 16'=1"





PROPOSED GROUND & FIRST FLOOR PLAN
SCALE- 8'=1"



PROPOSED 2ND, 3RD & 4TH FLOOR PLAN SCALE- 8'=1"

PROPOSI PLAN FOR CONSTRUCTION OF BASEMENT PARKING & GROUND, 15T FLOOR COMMERCIAL BUILDING & 2ND, 3RD & 4TH FLOR RESIDENCIAL BUILDING TO BE LOCATED AT SITE OF NADIHA DAD, UNDER MOUZA- NADIHA, J.L.NO-291/3, R.S KHATA M-165, R.S PLOT NO-2462 & 2463 (ALL PART), WITHIN PRIVILA MUNICIPALITY WARD NO-06, HOLDING NO-77, P. S.+P.O-PURULIA (T), DIST-PURULIA (W.B)

NOIES	CH HITT	DESCRIPTION OF ITEMS	PROPORTION	
PROPOSED CONSTRUCTION SHOWN IN RED IN THE SITE PLAN.RAIN WATER WILL BE DISCHARGED THROUGH DOWN	1.	CEMENT CONCRETE IN FOUNDATION, FLOOR WITH, 15 METAL.	6:3:1	
	2.	BRICK WORK IN FOUNDATION, PLINTH, SUPER STRUCTURE WITH 1st CLASS BRICK AND	6:1	
PIPE AND PROPOSED SURFACE	3.	5" AND 3"BRICK WORK IN PARTION WALL, RAILING, PARAPET ETC. WITH 1st CLASS BRICK AND CEMENT HORNER WITH B. NETTING EVERY SECOND LAYER.	4:1	
BE CONNECTED WITH	4	ALL R.C.C WORK IN ROOF, LINTEL, BEAM, COLUMN, STAIR ETC. WITH %" LOCAL HARD BLACK STONE CHIPS.	3:1.5	
COAK WELL ALL WORKS ARE	5.	PLASTER TO WALL WITH CEMENT MORTAR 15	6:1	
OF ENGINEER-IN- CHARGE &	6.	PLASTER TO CEILING AND CONCRETE SURFACE	4:1	
	7.	THE PROPERTY OF STREET	4:2:	
BULT UP AREA		DATE-		
		SHEET NO- 01-01		
PROP. BASEMERSTN (1108 SR) =103.00 Sqm PARKING)= PROP. G.F. & 1ST (COP),=(3046 SR) =283.00 Sqm (15232) @]-	TOTAL SHEET NO- 01		
	DR	DRAWN BY- SUBHAJIT MONDAL (D.C.E)		
PROP. 2ND, 3RD PROP.		DEALT BY- DEALT BY- SUBHAJIT MONDAL (D.C.E) S. Mornelon SIGNATURE - SUBHAJI MONDAL		
TOTAL =810.00 Sqm		GNATURE - SUBHASI Building planer Estimater Licence No 2975		
OWNER'S SIGNATURE				