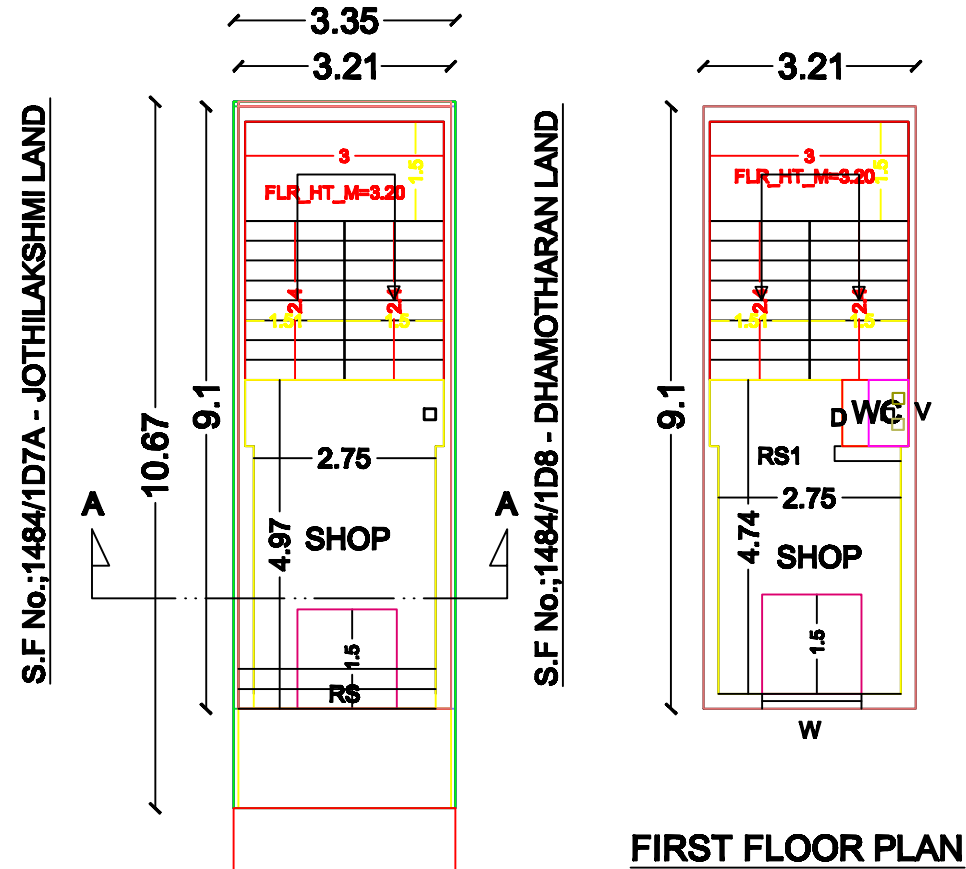


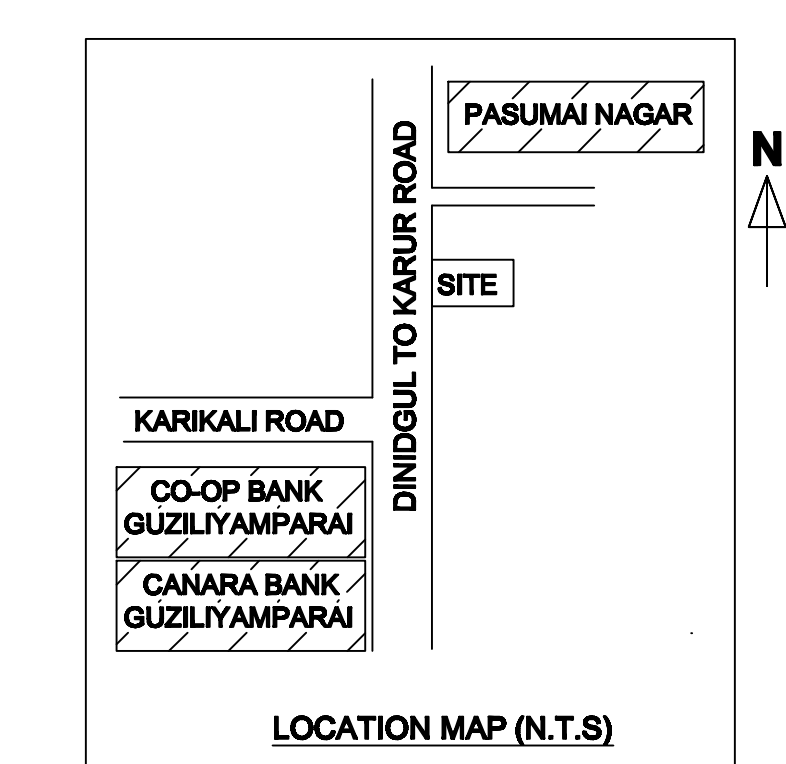
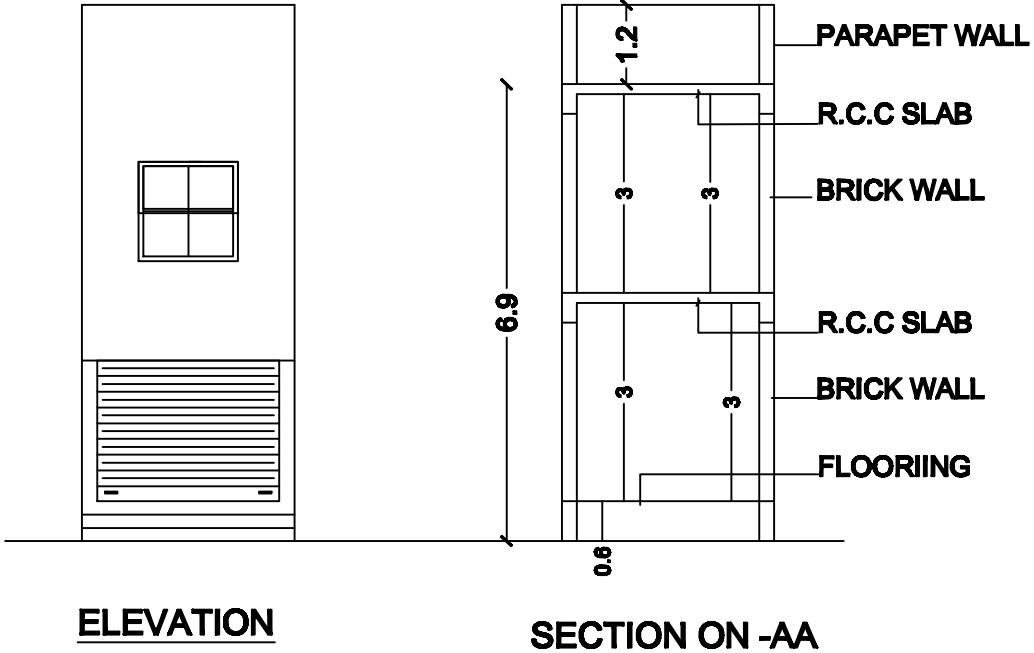
PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND & FIRST FLOOR R.C.C.ROOF
COMMERCIAL BUILDING IN S.F No:1484/1D8 (DOCUMENT), 1484/1D8A (PATTA-11218),
KARUR TO DINDIGUL ROAD, GUZILIYAMPARAI , WARD No: 8 ,PALAYAM TOWN PANCHAYAT ,
GUZILIYAMPARAI TALUK, DINDIGUL DISTRICT OWNER: Mr. V.MANO (S/O. P.VIKRAMATHITHAN)

S.F No.;1484/1D8 VACANT LAND

ALL DIMENSIONS ARE METRE



FIRST FLOOR PLAN



S.F No:1507
KARUR TO DINDIGUL ROAD



GROUND FLOOR PLAN

SPECIFICATION DETAILS		JOINERIES	METRE																														
FOUNDATION	: R.C.C 1:2:4 MIX PILLER FOOTING OVER P.C.C 1:4:8 MIX CONCRETE BED	D DOOR	1.00X2.13																														
BASEMENT	: R.C.C 1:2:4 MIX PILLER OVER BRICK WORK IN C.M 1:5MIX	RS R.SHUTTER	2.75X2.13																														
S.STRUCTURE	: R.C.C 1:2:4 MIX PILLER OVER BRICK WORK IN C.M 1:5	RS1R.SHUTTER	1.70X2.13																														
ROOFING	: R.C.C ROOF SLAB 150MM DEPTH	W WINDOW	1.50X1.50																														
PLASTERING	: C.M 1:5 MIX PLASTERING	V VENTILATOR	1.00X0.60																														
FLOORING	: C.C 1:5:10 MIX FLOORING & F.F IN C.M 1:3 MIX TO 20 MM THICK			FOUNDATION DETAILS -N.T.S																													
USE	:COMMERCIAL BUILDING	STAIR WAY-N.T.S																															
		<table><tr><th>S.F No:</th><th>AREA IN PATTA (SQ.M)</th><th>AREA IN DOCUMENT (SQ.M)</th><th>AREA SUPER IMPOSED (SQ.M)</th></tr><tr><td>1484/1D8 (DOCUMENT) 1484/1D8A (PATTA-11218)</td><td>36.00</td><td>35.77</td><td>35.77</td></tr><tr><td colspan="4">FSI AREA SQM</td></tr><tr><td colspan="4">PROPOSED GROUND FLOOR = 29.21</td></tr><tr><td colspan="4">PROPOSED FIRST FLOOR = 29.21</td></tr><tr><td colspan="4">TOTAL FSI AREA = 58.42 SQM</td></tr><tr><td colspan="4">FSI = $\frac{\text{TOTAL FSI AREA}}{\text{TOTAL SITE AREA}}$ = 58.42/ 35.77 = 1.633</td></tr></table>				S.F No:	AREA IN PATTA (SQ.M)	AREA IN DOCUMENT (SQ.M)	AREA SUPER IMPOSED (SQ.M)	1484/1D8 (DOCUMENT) 1484/1D8A (PATTA-11218)	36.00	35.77	35.77	FSI AREA SQM				PROPOSED GROUND FLOOR = 29.21				PROPOSED FIRST FLOOR = 29.21				TOTAL FSI AREA = 58.42 SQM				FSI = $\frac{\text{TOTAL FSI AREA}}{\text{TOTAL SITE AREA}}$ = 58.42/ 35.77 = 1.633			
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